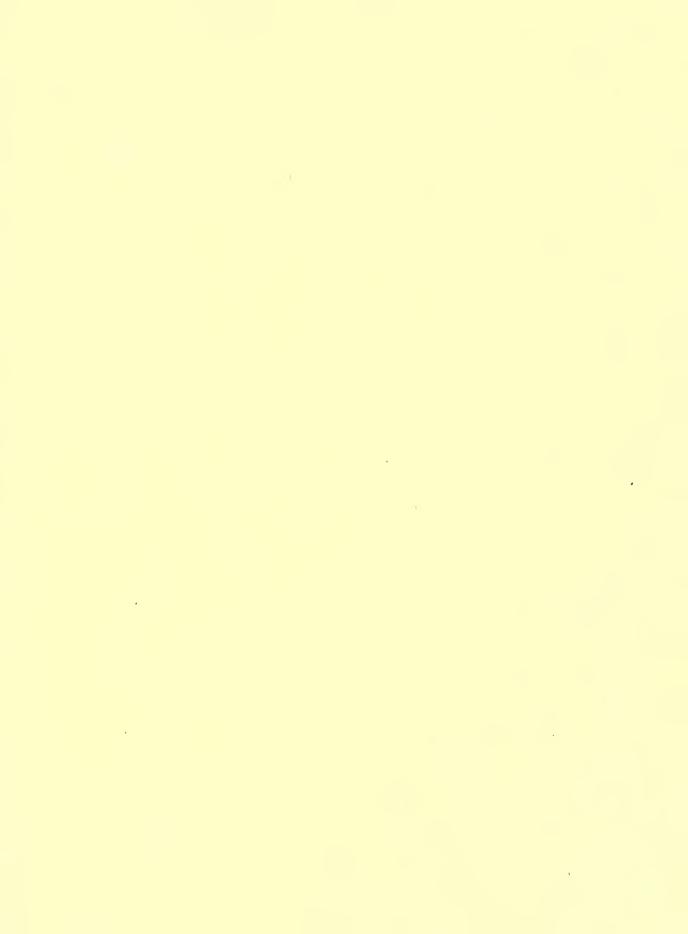


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In September 1971 when the Sub-Department of Ornithology was established at Tring, the Bird Section Library was transferred there. Ornithological books marked 'Z' in this printed catalogue may, therefore, be at Tring now, instead of, or as well as, in the Zoological Department Library. The card catalogues in the Catalogue Room have been altered to show present locations.



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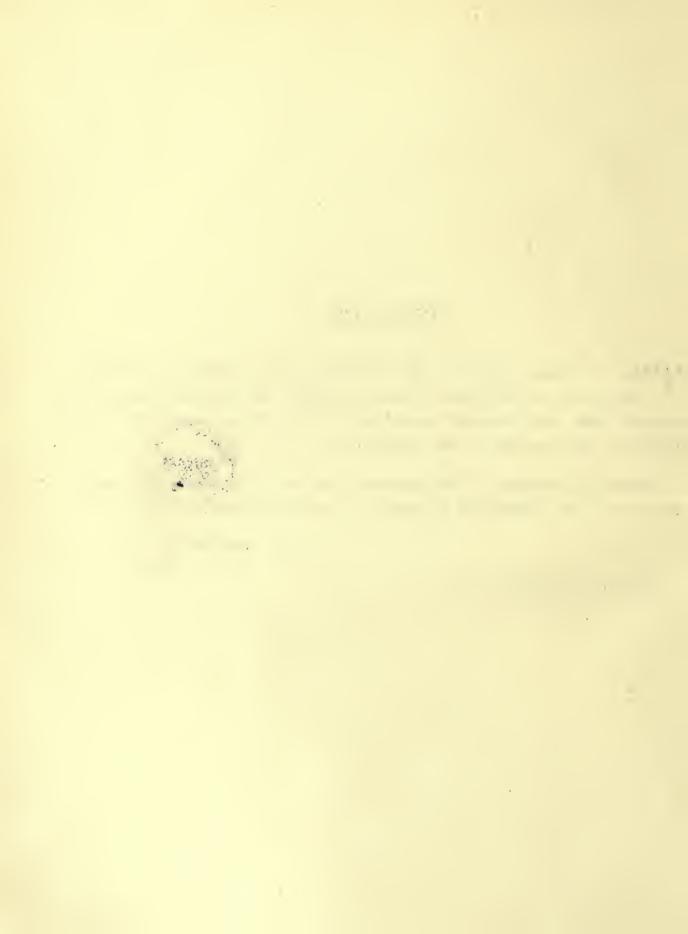
THIS, the second volume of the Catalogue of the Collection of Books, Maps, &c., in the Natural History branch of the Museum, brings the series of entries under authors' names down to the end of the letter "K," thus completing the first half of the entire work.

Thanks for assistance in its production are due to the coadjutors already mentioned in the preface and introduction to the first volume.

E. RAY LANKESTER,

Director.

BRITISH MUSEUM (NATURAL HISTORY), April 23rd, 1904.



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[1824-1903]

E., H. Some account of Jura Red Deer [by H. E., i.e. H. Evans]. (Parasitic diseases of Farm Animals). pp. 38 (8): 1 map. 8°. Derby [1891]. The second paper is reprinted from "The Field," 1890.

E—*, J. P., z. K—* Versuch über die Naturgeschichte des Maulwurfes . . . Aus dem Französischen übersetzt, und mit . . . Zusätzen vermehret von J. P. E—* z. K—* [i.e. J. P. Eichhof]. See La Falle (C. DE).

E., R. A. L'Entomologie, ou l'histoire naturelle des Insectes . . . Par R. A. E. [*i.e.* P. M. R. Aucher-Eloy]. pp. 437: 9 pls. 12º. Paris, 1826.

EALING NATURAL SCIENCE AND MICRO-SCOPICAL SOCIETY.

[1877 Founded as Baling Microscopical and Natural History Club.
 1888 Ealing Microscopical and Natural History Society.
 1894 Ealing Natural Science and Microscopical Society.

Annual Conversazione, &c. No. 3-5. 8º. Ealing, 1880-82.

Annual Report . . . 1882 (-88). 8º. Ealing [1882-1889].

Report and Proceedings . . . 1889 (1890 \rightarrow). 8° . Ealing [1890 \rightarrow].

Ealing Natural Science & Microscopical Society. Session 1883-84. Inaugural Address, by Rev. Prof. Henslow. pp. 22. 8°. London, 1883.

EARL (GEORGE WINDSOR) The Eastern Seas, or Voyages . . . in the Indian Archipelago in 1832-34, comprising a tour of the island of Java, visits to Borneo, the Malay Peninsula, Siam, &c. pp. xii, 461. 8°. London, 1837.

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7D. Q. G

EARLE (Augustus) A narrative of a nine months' residence in New Zealand, in 1827; together with a journal of a residence in Tristan d'Acumha, &c. pp. x, 371: 7 pls. 8°. London, 1832.

EARLE (CHARLES) & others. Fossil Vertebrates in the American Museum of Natural History, &c. Vol. I-> See OSBORN (H. F.) & others. 8º. 1898->

EARLE (F.S.) & Underwood (L. M.) A preliminary List of Alabama Fungi. See Underwood (L. M.) & 80, 1897. EARLE (F. S.)

EARLE (JOHN) English Plant Names from the tenth to the fifteenth Century. pp. cxii, 122. 120. Oxford, 1880.

EARTHQUAKES. [The general theory and phenomena of Earthquakes and Volcanoes, &c. To which is added a particular history of the Lisbon Earthquake. By an ingenious Gentleman who was an eye-witness of that tremendous calamity.] pp. 62. 8°. [London, 1756.] Wanting the title-page.

EAST INDIA COMPANY. Plants of the Coast of Coromandel; selected from drawings and descriptions presented to the . . . Company, by W. Roxburgh. Published, by their order, under the direction of Sir J. Banks. [Edited, with a preface, by P. Russell.] 3 Vol. illust. col. fol. London, 1795–1819.

East India Company. An account of Indian Serpents ... presented to the ... Company, &c. See Russell (P.) fol. 1796.

— A continuation of an account of Indian Serpents, &c. See Russell (P.)

East India Company. Descriptions and figures of . . . Fishes . . . presented to the . . . Company and published by their order, &c. See Russell (P.) fol. 1803.

East India Company. No. 1 of Annulosa Javanica, or . . . the Insects collected in Java by T. Horsfield . . . and deposited by him in the Museum of the . . . Company. See Macleay (W. S.) 40. 1825. · pany. See MACLEAY (W. S.)

East India Company. A [lithographed] numerical List of dried specimens of Plants in the . . . Company's Museum, &c. See Wallich (N.)

East India Company. Pt. 1 (-11) of a . . . Catalogue of the Lepidopterous Insects . . . in the Museum of the . . . Company, &c. See Horsfield (T.) 40.1828-29.

East India Company. A Catalogue of the Mammalia in the Museum of the . . . Company. [By T. Horsfield.] pp. vi, 212. 8º. London, 1851.

East India Company. A Catalogue of the Birds in the Museum of the... Company, 2 Vol. See Hors-FIELD (T.) & MOORE (F.) 80, 1854-58.

8º. [Eastbourne,] 1873.

East India Company. A Catalogue of the Lepidopterous Insects in the Museum of the . . . Company. 2 Vol. See Horsfield (T.) & Moone (F.) 80. 1857-59. East India Company. [Manuscript Catalogue of the Mollusca contained in the Museum of the Company. By G. B. Sowerby (1st of the name).] foll. 60. fol. [East India Company.—Botanic Garden. See CALCUTTA .- Royal Botanic Gardens. EAST INDIAN PLANTS. [44 Nature-printed plates of East Indian Plants.] EAST KENT NATURAL HISTORY SOCIETY [Founded 1858.] Report, &c. No. 1-XXXVII. 8º Canterbury, 1859-95. East Kent Natural History Society. Transactions, &c. New Series, No. 1-4. 8°. Canterbury, 1885-89. East Kent Natural History Society. See South Eastern Naturalist, The . . . Papers and Notes by the members of the East Kent Natural History Society, &c. Vol. 1, pt. 1-44. 8°. 1890-94. **EAST LONDON.** [Map.] Plan of the Division of East London, British Kaffraria . . . Compiled by C. N. Thomas. [Scale 1 in. = 1 m. about.] s.sh. Cape Town [EAST OF SCOTLAND UNION OF NATU-RALISTS' SOCIETIES. [Founded 1884.] [Consists of the following: —Aberdeen Natural History Society: Aberdeen Philosophical Society: Alford Field Club and Scientific Society: Arbroath Horticultural and Notural History Association: Dundee Naturalists' Field Club: Dundee Naturalists' Society: Dundee Working Men's Field Club: Krhaldy Naturalists' Society: Largo Field Naturalists' Society: Montrose Natural History and Antiquarian Society: Montrose Scientific and Field Club: Perthshire Society of Natural Science.] 8º. (Dundee [printed]) 1885. Reports. 1884. [Continued as:] Proceedings, &c. 1885–95. 8°. Perth, [1886–] 1889–95. Reprinted from the "Scottish Naturalist." Wanting the No. for 1887. EASTBOURNE NATURAL HISTORY SO-CIETY. [Founded 1868.] Papers (Annual Report), &c. Oct. 1872 to April 1881. 4º. Eastbourne, 1872-1881. Wanting the first foor years, also April 1876, 10th Ann. Rept. Oct.-Nov. 1877, the whole of 1878, Jan.-May 1879 and May 1881. Transactions, &c. [Continued as:]
New Series, Vol. 1-> 8º. Eastbourne, 1882-> Wanting Vol. 1, pt. 1. Eastbourne Natural History Society. [Provisional Lists of the Fauna and Flora of the district.] Reprinted from the "Eastbourne Gulde." 80. [Eastbourne, 1871.] [Another edition entitled:] The Natural History of East-Bourne and its vicinity (Lists of the local Fauna and Flora). Reprinted from Chambers's "Handbook for Eastbourne." - Supplement, &c. See Roper (F. C. S.) EASTER (JOHN D.) Chemical examinations of Soilsand Incrustations. See United States.—Pacific Railroad Survey. Reports, &c. Vol. v. Report of explorations in California. Pt. II. Appendix, no. 6. 4º. 1857. Palaentology . . . translated & edited by C. R. Eastman, &c. Vol. 1- See ATTEL (K.A. von). 8º. 1896-> Journal of a Diplomate's three years' residence in Persia. 2 Vol. [1 fig.]

BACKHOUSE) [1814 - 1883]

BACKHOUSE) [1814 - 1883]

BACKHOUSE) [1814 - 1883]

Solution, 1864. Eastwick (E. B.) Gold in India: whence the gold in India, and is it exhausted? pp. 35. 80. London, 1880. Reprinted from the "Gentleman's Magazine," N.S., Vol. xxiv.

Miss [1859-EASTWOOD (ALICE) See ZOE . . . A. Eastwood, 8°. 1892-94. 5-2442 editor. Vol. III & IV. EATON (ALFRED EDWIN) [Catalogue of British Ephemeridæ.] See McLachlan (R.) Catalogue of British Neuroptera, &c. 4º. 1870. Eaton (Alfred E.) On the Kungu Fly. See Elton (J. F.) Travels and researches among the Lakes. of . . . Africa, &c. 80. 187 80. 1879. Eaton (Alfred E.) [Isopoda from Ecuador.] See WHYM-PER (E.) Travels amongst the Great Andes of the Equator. Supplementary Appendix, &c. Crustacea. 80. 1891. Eaton (Alfred E.) [Neuroptera of Central America.] See Godman (F. D.) & Salvin (O.) Biologia Centrali-Americana. Zoology. 4°. 1892-> EATON (Amos) [1776-1842] [Manual of Botany for 12º. Albany, 1817.] the northern States, &c. Wanting. Published anonymously. — [Another edition entitled:] A Manual of Botany for the northern and middle States of America... Fourth edition, &c. [With an Appendix by L. C. Beck.] 8º. Albany, 1824. - [Another edition entitled:] Manual of Botany for North America . . . Sixth edition, &c. pp. x, 401, 137. 8°. Albany, 1833. — [Another edition entitled:] North American Botany . . . In the present edition the author is associated with J. Wright. Eighth edition, &c. pp. vi, 625.

8°. Troy, N.Y., 1840. Eaton (Amos) Botanical Grammar and Dictionary; translated . . . by A. Eaton. Third edition, ec. . See BULLIARD (P.) Eaton (Amos) Botanical Teacher for North America: ... under the supervision of A. Eaton, &c. See Johnson (I_{i}) FATON (DANIEL CADY) [1834-1895] [Filices of Japan.] See UNITED STATES. Narrative of the Ex-B pedition . . . to the China Seas, &c. Vol. 11. 40. 1856. T. Z. [Compositæ, Equisetaceæ and Filices of the United States.] See UNITED STATES.—Geological Exploration of the Fortieth Parallel. Report, &c. 80, 1871. Vol. v. Botany. Eaton (D. C.) [Equisetaceæ, Filices, and Lycopodiaceæ of Central Colorado.] See UNITED STATES.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Catalogue of Plants collected in . . . 1871-73, &c. Eaton (D.C.) [The Ferns and Allied Orders.] See GRAY (A.) Manual of the Botany of the northern United 8°. 1878. States . . . Fifth edition, &c.

8°. 1890. - Sixth edition, &c.

Eaton (D. C.) Ferns of the Southwest, &c. See United States.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report, &c. Vol. vi. Botany.

4º. 1878.

Eaton (D. C.) The Ferns of North America, &c. 2 Vol. 4º. London, Boston, [1878-] 1880. illust. col.

Eaton (D. C.) [Ferns of the southern United States.] See Chapman (A. W.) Flora of the southern United States . . . Second edition.

EATON (JOHN MATTHEWS) A treatise on the art of breeding and managing the Almond Tumbler. 8º. London, 1851. pp. 49: 1 pl. col.

	B	Deutschlands Zweite Auflage. pp. viii [vi,] 64: 32 pls. col. 8°. Leipzig [1868]. The first edition appeared in 1863. The second edition was re-issued in Dresden in 1870.	REBERMAYER (ERNST WILHELM FERDINAND) [1829–] Naturgesetzliche Grundlagen des Wald- und Ackerbaues Erster Theil. Physiologische Chemie der Pflanzen I. Die Bestandtheile der Pflanzen. pp. xxviii, 861. 86. Berlin, 1882.	B
E	3	—— Dritte Auflage, &c. pp. xvi, 95: 33 pls. col. 8º. Dresden [1878]. EBEL (Guillelmus) See Ebel (W.)	EBERSBACH (CHRISTIAN AUGUST) Definitiones Plantarum respondente C. A. Ebersbach, &c. See Hebenstreit (J. E.) 4º. 1731.	B
P	3	EBEL (JOANNES CHRISTOPHORUS) De Indo Germanico præside D. A. E. Büchnero disseret auctor J. C. Ebel, &c. pp. 46. 4º. Halæ Salicæ [1756].	EBERT (FRIEDRICH ADOLF) [1791-1834] A general Bibliographical Dictionary, from the German of F. A. Ebert. 4 Vol. 8°. Oxford, 1837.	L
4	2	EBEL (Johann Gottfried) [1764-1830] Observationes neurologicæ ex anatome comparata. pp. viii, 36, 2 tabs.: 2 pls. 8º. Trajecti ad Viadrum [1788].	EBERT (ROBERT) Zur Systematisierung des Thierreichs. pp. 48. 80. Dresden, 1868. Progr. Vitzthumschen Gymnasiums.	Z
	B	EBEL (S. Th.) Beschreibung der Preussischen Laubmose. pp. [iv.] 29. 4°. Königsberg, 1856. EBEL(Wilhelm)[1815-] Tentamen monographiæ generis Papaver. Specimen inaugurale botanicum opponentibus G. Ebel et J. Moeller, &c. See Elkan (L.) 4°. 1839.	REBERT (Theodor) [1857-1899] Die Echiniden des Nord- und Mitteldeutschen Oligocäns. pp. viii, 111: text illust. Atlas, 10 pls. See Prussia.—Koeniglich-Preussische geologische Landes-Anstalt, &c. Abhandlungen, &c. Bd. ix, hft. 1.	G-
,	B	Ebel (W.) De Armeriæ genere. Prodromus Plumbaginearum familiæ. Dissertatio botanica, &c. pp. iv, 44 [6]: 1 pl. 4º. Regimontii Prussorum, 1840.	Ebert (T.) Die stratigraphischen Ergebnisse der neueren Tiefbohrungen im Oberschlesischen Steinkohlengebirge. pp. vi, 144. Atlas, 7 pls., 1 map. See PRUSSIA.—Koeniglich-Preussische geologische Landes-Anstalt, &c. Abhand-	G
	13	Ebel (W.) Zwölf Tage auf Montenegro Nebst einer Ansicht von Cettigne (—und einem Elenchus Plantarum Dalmaticarum), &c. 2 Hft. [in 1 Vol.] pp. 135, 176, xxxix: 4 pls. 8°. Königsberg, 1842.	lungen, &c. Neue Folge, Hft. 19. 8°. & fol. 1895. EBERTH (Carl Josef) [1835-] Untersuchungen über Nematoden. pp. [vi,] 77: 9 pls. 4°. Leipzig, 1863.	Z
	M	EBELMEN (Jacques Joseph) [1814-1852] Chimie, Céramique, Géologie, Métallurgie, revu et corrigé par M. [L. A.] Salvétat suivi d'une notice sur la Vie et les Travaux de l'auteur par M. E. Chevreul. 2 Vol. 8º. Paris, 1861.	Eberth (C. J.) Würzburger naturwissenschaftliche Zeitschrift Redigirt von C. J. Eberth, &c. Bd. v & vi. See Wurzburg. — physikalisch-medicinische Gesellschaft. Verhandlungen, &c. 80. 1864-65.	S-1
	2	EBER (Joannes Henricus) Observationes quædam Helminthologicæ, &c. pp. 42:1 pl. 4º. Gottingæ, 1798. Academic dissertation.	Eherth (C. J.) Untersuchungen zur normalen und pathologischen Anatomie der Froschhaut. pp. [vi,] 33: 3 pls. 40. Leipzig, 1869.	-
	B	EBERDT (OSCAR) Die Transpiration der Pflanzen und ihre Abhängigkeit von äusseren Bedingungen.	Eberth (C. J.) Zur Kenntniss der bacteritischen Mykosen. pp. [viii,] 27: 1 pl. col. 40. Leipzig, 1872.	B
	M	pp. vi, 97: 2 pls. 80. Marburg, 1889. EBERHARD (WILHELM) Analysen einiger Thüringer Mineralien. Inaugural-Dissertation, &c. pp. 32.	Eberth (C. J.) Zur Kenntniss der Blutplättchen bei den niederen Wirbelthieren. See Gegenbaur (C.) & others. Festschrift, A. von Kölliker, &c. 4º. 1887.	Z
		8°. Göttingen, 1855. EBERHARD-KARLS-UNIVERSITAET. See Tubingen.—Koenigliche Eberhard-Karls-uni-	EBLE (Burkard) [1799-1839] Die Lehre von den Haaren in der gesammten organischen Natur. 2 Bd. illust. 8°. Wien, 1831.	Z
S	L 511	VERSITAET. EBERLIN (P.) & Knutsen (H.) Om de geologiske Forhold i Dansk Østgrønland. See Denmark.—Commissionen for Ledelsen af de geologiske og geographiske Undersøgelser i Grønland. Meddelelser om Grønland,	EBNER (Victor von) [1842–] Die Lösungsflächen des Kalkspathes und des Aragonites. I. Lösungsflächen und Lösungsgestalten des Kalkspathes. pp. 91: 4 pls. 8°. Wien, 1884. Sitzb. k. Akad. Wissensch. Wien. Bd. Lxxxix, abth. II.	M
	B	cc. Hft. IX, no. 4. **BERMAIER* (Johann Erdwin Christoph) [1769–1825] Ueber die nothwendige Verbindung der systematischen Pflanzenkunde mit der Pharmacie, und über die Bekanntmachung der giftartigwürkenden Pflanzen,	ÉBRARD (ÉLIE) [1816-] Des Sangsues, considérées au point de vue de l'économie médicale Deuxième édition. pp. vi, 112, 1 tab. 8°. Paris, &c., 1850. The first edition appeared in 1848.	Z
	D	&c. pp. 117. 8°. Hannover, 1796.	Ébrard (É.) Nouvelle monographie des Sangsues médicinales. pp. xxii, 494: 12 pls. col. 8º. Paris, &c., 1857.	
	13	Ebermaier (J. E. C.) Von den Standörtern der Pflanzen im Allgemeinen und denen der Arzneygewächse besonders, &c. pp. 232: 1 pl. 8º. Münster, 1802.	ÉBRAY (CHARLES HENRI THÉOPHILE) [1823-1879] Etudes paléontologiques sur le département de la Nièvre. Livr. 1 & 2.† pp. 64: pls. i, iii & iv.	G
	B+	EBERMAIER (KARL HEINRICH) [1802-1870] Dis-	8º. Paris & Nevers, 1858, 60.	

Livr. 11 is also entitled:—"Sur la composition de l'appareil apical de certains Échinodermes et sur le genre *Protophites*.

Ébray (C. H. T.) Études Géologiques sur le département de la Nièvre. pp. 372: 25 pls. (9 col.)

8º. Paris & Nevers, 1858-64 [-71].

Wanting Fasc. 1 & 2, pp. 1-64: pls. i-iii.

EBERMAIER (KARL HEINRICH) [1802–1870] Dissertatio inauguralis sistens Plantarum Papilionacearum monographiam medicam, &c. pp. 108. 8°. Berolini, 1824.

Ebermaier (K. H.) & Nees von Esenbeck (T. F. L.) Handbuch der medicinisch-pharmaceutischen Botanik, &c. 3 Thl. See Nees von Esenbeck (T. F. L.) & EBERMAIER (K. H.) 8°. 1830-32.

-			
G	Ébray (C. H. T.) Remarques sur la terre à foulon et sur les poudingues Tertiaires. pp. 15:1 pl. 8º. Paris, 1860.	Bau und Leben der contractilen Substanz der niedersten	
G	Ébray (C. H. T.) Considérations sur quelques questions de Géologie. pp. 16. 8º. Paris, 1861.	Thiere Academisches Programm. pp. 27: 1 pl. 4º. Basel, 1848.	
G	Ébray (C. H. T.) Sur la ligne de propagation de quelques Fossiles, et considérations géologiques sur la ligne de partage du bassin de la Seine et du bassin	Ecker (A.) Icones physiologicæ. Erläuterungstafeln zur Physiologie und Entwickelungsgeschichte. 31 pls., with descriptive letterpress. fol. Leipzig, 1851-59.	
G	de la Loire. pp. 22: 1 map, text illust. 8º. Nevers, 1862. Ebray (C. H. T.) Sur la présence de l'étage Bathonien et	Ecker (A.) Entwicklungsgeschichte des grünen Arm- polypen (<i>Hydra viridis</i>). pp. [vi.] 23: 1 pl. 4º. Freiburg i. B., 1853.	4
	de l'étage Bajocien à Crussol (Ardèche), et étude des allures du terrain Houiller de Decize, sous les terrains de recouvrement. pp. 27: text illust. 8º. Nevers, 1863.	Ecker (A.) Anatomische Beschreibung des Gehirns vom karpfenartigen Nil-Hecht, Mormyrus cyprinoides, L. pp. xii, 1 pl. 4º. Leipzig, 1854.	2
G	Ebray (C. H. T.) Végétaux fossiles des terrains de transition du Beaujolais. pp. 20: 11 pls., 1 map. 8°. Paris & Lyon, 1868.	Ecker (A.) Die Anatomie des Frosches. Ein Handbuch, &c. (-Zweite Abth mit Beiträgen von R.	-6
٨	Ann. Soc. Sci. Indust. Lyon. 1868. Ébray (C. H. T.) Remarques sur les mots et les	Wiedersheim.—DritteAbth bearbeitet von R. Wiedersheim.) 3 Abth. 8°. Braunschweig, 1864–82.	
,	phrases qui suivent ma Note sur la Protogine des Alpes. pp. 7. 8º. Lyon, 1870.	A second edition appeared in 1888—1904. — [Another edition entitled:] A. Ecker's und R.	7
5	Ébray (C. H. T.) & Dezantière (J. B.) Description Géologique du bassin Houiller de Decize, &c. pp. 28: 1 pl. 8º. Paris, &c., 1864.	Wiedersheim's Anatomie des Frosches neu bearbeitet von E. Gaupp Dritte Auflage. Abth. 1. 8°. Braunschweig, 1896.	
-	ÉCHANGE, L' Organe des Naturalistes de la région Lyonnaise Publié sous la direction de	Ecker (A.) Crania Germaniæ meridionalis occidentalis, &c. pp. iv, 99, 2 tabs.: 38 pls. 4°. Freiburg i. B., 1865.	7
792 = -19397	Dr. [E.] Jacquet ([and afterwards] L. Sonthonnax, L. Redon-Neyreneuf, &c. Ann. 1-16, 8°. Lyder, 1885-1995	Ecker (A.) See Archiv fuer Anthropologie Unter der Redaction von A. Ecker, &c. Bd. 1-xvi. 4°. 1866-86.	2
13	In Ann. 1-1v each number is separately paged. Ann. 1-1v & vint contain separately paged papers. Ann. v & vi are continuously paged. ECHEANDIA (PEDRO GREGORIO) [1746-1817] Flora	ECKERBERG (JOHANN GUSTAF) [1776-1808] & Bjursten (A.) Dissertatio de reformationibus classium Plantarum C. a Linné, &c. pp. 19. 4°. Londini Gothorum, 1804.	14 Li 7
	Cesaraugustana y Curso práctico de Botánica, obra póstuma precedida de un discurso por D. M. P. y Bartolini. pp. 52. 8°. Madrid, 1861.	ECKERT (FRIEDRICH EDUARD MAX) [1868-] Das Karrenproblem. Die Geschichte seiner Lösung, &c.	()
В	ECHTERLING (JOHANN B. H.) Verzeichniss der im Fürstenthum Lippe wildwachsenden phanero-	[Thesis.] pp. 112: text illust. 8º. Halle, 1895. ECKHARD (CONRAD) [1822-] See BEITRÄGE ZUR	
	gamischen Pflanzen. pp. 60. 8°. Detmold, 1846. For addenda by O. Weerth (?), See Berthold (J. G. L. U.) Zu den Schulfeierlichkeiten, &c. 1860.	ANATOMIE UND PHYSIOLOGIE [edited] von C. Eekhard. Bd. 1-XII. 40. 1858-88.	2
G	ECK (Heinrich Adolf von) [1837-] Ueber die Formationen des Bunten Sandsteins und des Muschelkalks in Oberschlesien und ihre Versteinerungen.	Eckhard (C.) & Exner (S.) Physiologie des Rückenmarks und Gehirns. See Hermann (L.) Handbuch der Physiologie. Bd. II, thl. 2. 8°. 1879.	Z
_	pp. viii, 148, 1 tab.: 2 pls. 8°. Berlin, 1865.	ECKHEL (Georg von) Der Badeschwamm in Rücksicht auf die Art seiner Gewinnung, die geographische	Z
G	Eck (H. A. von) Rüdersdorf und Umgegend. Eine geognostische Monographie, &c. (Geognostische Karte Maassstab 1:12,500 [i.e. 1 m. = 5 in. about].	Verbreitung und locale Variation. pp. 42: 2 pls., 1 map. 8°. Trieste, 1873.	
	pp. vii, 183: 1 pl., 1 map geol. col. See Prussia.— Koeniglich-Preussische geologische Landes-Anstalt, &c. Abhandlungen, &c. Bd. 1, hft. 1. 8°. 1872.	graphisches Verzeichniss der Pflanzensammlung von C. F. Ecklon. I. Lieferung. Oder: Standorte und Blüthezeit der inner Arten.	B
G	Eck (H. A. von) Geognostische Uebersichtskarte des Schwarzwaldes Masstab 1:200,000 [i.e. 1 in. = 3 m. about]. 2 sh. See Black Forest. [Maps.] 1886, 87.	Blüthezeit derjenigen Arten der Coronarien und Ensaten, welche auf dem Vorgebürge der Guten Hoffnung beobachtet und gesammelt worden sind. pp. x, 44, 1 tab. 8°. Esslinger, 1827.	
G	Eck (H. A. von) Geognostiche Beschreibung der Gegend von Baden-Baden, Rothenfels, Gernsbach und Herrenalb. pp. xlvi, 686: 1 map geol. col., text illust. See PRUSSIA. — Koenigliche Preussische, geologische Landes-Anstalt.	Ecklon (C. F.) & Zeyher (C. L. P.) Enumeratio Plantarum Africæ Australis extratropicæ quæ collectæ, determinatæ et expositæ a C. F. Ecklon & C. Zeyher. Pt. 1 & 11. pp. 400. 8º. Hamburgi, 1835-36.	B

ECKSTEIN (KARL) Pflanzengallen und Gallentiere. See Zoologische Vorträge, &c. Hft. vii & vii. 8°. 1891.

Eckstein (K.) See Bericht ueber die Leistungen auf dem Gemete der Forst- und Jagdzoologie

Eckstein (K.) Die Kiefer (Pinus silvestris, L.) und ihrer tierischen Schädlinge . . . Erster Band. Die Nadeln. pp. [viii,] 52: 22 pls. col. 40. Berlin, 1893.

Farms part of "Die Beschädigungen unserer Waldbäume durch Thiere." Printed in double column.

von . . . K. Eckstein. Jahrg. I-III.

&c. Abhandlungen, &c. Neue Folge, Hft. 6. 80, 1892.

Eck (H. A. von) Das Erdbeben in der Gegend zwischen Strassburg, Forbach, Haslach, Kenzingen, Erstein und Westhofen . . . 1887. pp. 19: 1 map. 8°. Stuttgart, 1892.

ECKEBERG (CHARLES GUSTAVUS) See EKENERO.

ECKENBRECHER (CURT VON) [1853-] Untersuchungen über Umwandlungsvorgänge in Nephelingesteinen. Inaugural-Dissertation, &c. pp. 35. 8°. Wien, 1880. This also appeared in the "Min. petrog. Mittheil.," Bd. III.

505 B. Sont Eckstein (K.) Bechhold's Handlexikon der Natur-EDHOLM (ERICUS) Reformandæ Pharmacopoeæ wissenschaften und Medizin bearbeitet von . . . C. Svecicæ specimen septimum quod . . . p.p. E. Edholm, &c. See Thunberg (C. P.) 4º. [1807.] Eckstein, &c. See Bechhold (H.) 80, 1894. **EDHOLM** (OSCAR ESBJÖRN) Conspectus Vegetationis Eckstein (K.) Forstliche Zoologie. pp. viii, 664: 86. Berlin, 1897. Lapponiæ . . . p.p. O. E. Edholm, &c. See Anderson text illust. ECLOGÆ GEOLOGICÆ HELVETIÆ. **EDINBURGH.**—International Fisheries Exhibition, See Lausanne.—société géologique suisse. 1882. Mr. O. Dickson's Swedish Collection. pp. 28. 4°. Gothenburg, 1882. ÉCOLE D'AILANTICULTURE ANNEXÉE À LA FERME IMPÉRIALE DE VIN-EDINBURGH.—International Forestry Exhibition, CENNES. See VINCENNES. 1884. Official Catalogue. (Second edition.) pp. 111: 1 map, 1 plan. 8º. Edinburgh [1884]. ÉCOLE DES HAUTES ÉTUDES. The "second edition" is marked on the wrapper only. See France.—Ministère de l'Instruction Publique, &c. Edinburgh.—International Forestry Exhibition, 1884. Catalogue of the Indian Exhibits. pp. 116. 8°. Edinburgh, 1884. **ÉCOLE DES MINES.** See Paris. ÉCOLE DES PONTS ET CHAUSSÉES. Edinburgh.—International Forestry Exhibition, 1884.
Forestry and Forest Products. Prize Essays of the . . .
Exhibition . . . Edited by J. Rattray . . . and H. R. See Paris. ÉCOLE IMPÉRIALE DES MINES. See Paris.—École des mines. Mill, &c. pp. xliv, 569: 10 pls., text illust. 8º. Edinburgh, 1885. ÉCOLE IMPÉRIALE DES PONTS Essay I, The formation and management of Forest-Tree nurseries.—
E. J. C. Brace.
11. — T. Berwick.
11. On the formation and management of Plantations, &c.— CHAUSSÉES. See Paris.—Écoles des ponts et chaussées. iii. On the formation and management of Plantations, &c.—
D. Stalker.
iv. — R. E. Hodson.
v. The afforesting of waste land in Aberdeenshire, &c.—T. Milne.
iii. The culture of Trees on the margin of streams and lochs in Scotland, &c.—E. Maclean.
vii. Economical Pine Planting, with remarks on Pine nurseries, and on Insects and Fungi destructive to Pines.—D. Cannon.
viii. Notes on the various methods of producing and harvesting Cinchona Bark.—J. Alexander.
ix. Note on the Vegetation of Western Australia.—A. M. Robertson.
v. The formation and nursegoment of Engalgebras Plantations— ÉCOLE NATIONALE DES MINES. See Paris.—École des mines. ÉCOLE SPÉCIALE DE MÉDECINE DE STRASBOURG. See STRASBURG.—FACULTÉ DE MÉDECINE. ÉCORCHARD (JEAN MARIE) Spécimen d'une Flore, Robertson.

X. The formation and management of Eucalyptus Plantations.—
E. J. C. Brace.

XI. The present and prospective sources of the timber supplies of Great Britain and Ireland.—R. Carrick.

XII. On the best method of maintaining the supply of Teak, &c.—
W. T. Oldrieve.

XIII. — J. C. Kemp.

XIV. Notes on the ravages of tree and timber destroying Insects.—
J. Alexander.

XV. Charcoal: its manufacture and uses.—A. D. Webster. projet d'embellissement du Jardin des Plantes de 8º. Nantes, 1841. Nantes. pp. 32. Ecorchard (J. M.) Histoire du Jardin des Plantes de Nantes, &c. pp. 66: 1 map. 8º. Nantes, 1855. **ECUADOR.** [Maps.] Carta geográfica del Ecuador por . . . T. Wolf, &c. Escala 1 : 445,000 [1 in. = 7 m. about]. 6 sh. Leipzig, 1892. J. Alexander.

" xv. Charcoal: its mannfacture and uses.—A. D. Webster.

" xvi. Bye-Products. Utilisation of Coppice and of branches, and other fragments of forest produce, &c.—G. S. Boulger.

" xvii. Paper Pulp from Wood, Straw and other Fibres, in the past and present.—W. J. Stonhill.

" xviii. The production of Wood-Pulp—G. F. Oreen.

" xxi. Preparation of Wood-Pulp by the Soda process.—T. A. Beid.

" xx. Report on Wood-Pulp processes.—C. F. Cross and E. J. Bevan.

" xxi. Lacquer (Urnshi). Description, cultivation and treatment of the Tree, the chemistry of its juice and its industrial applications.—Hikorokuro Yoshida. This map is accompanied by a work entitled :—"Geografia y Geologia del Ecuador . . . por T. Wolf" $[q,v_*]$ EDELSTEINE. Anleitung zur Kenntniss der Edelsteine, &c. See Anleitung. **EDEN** (CHARLES HENRY) Journey across the western interior of Australia . . . With an introduction and additions by C. H. Eden, &c. See Warburton (P. E.) **EDINBURGH.**—Museum of Science and Art. See Edinburgh Museum of Science and Art. **EDINBURGH.**—Royal Botanic Garden. [Founded 1670.] Hortus Medicus Edinburgensis, &c. See SUTHER-EDGEWORTH (MICHAEL PAKENHAM) [1812-1881] LAND (J.) Catalogue of Plants found in the Banda district, 1847-49. pp. 60. 8º. [Calcutta, 1852.] Edinburgh.—Royal Botanic Garden. Index Plan-Journ. Asiatic Soc. Bengal. Vol. XXI. tarum . . . in Horto Medico Edinburgensi, &c. 80, 1740. See Alston (C.) Edgeworth (M. P.) [Pollen. 8º. London, 1877.] Edinburgh.—Royal Botanic Garden. Catalogus Plantarum Officinarum quæ in Horto Edinensi seorsim - Second edition, &c. pp. 98: 24 pls. servantur. pp. 8. 8º. [Edinburgh, 1778?] 8º. London, 1879. Edinburgh.—Royal Botanic Garden. List of medicinal and poisonous Plants cultivated in the . . . Garden Edgeworth (M. P.) & Hooker (Sir J. D.) K.C.S.I. [Frankeniaceæ, Caryophylleæ, Zygophylleæ & Geraniaceæ of India.] See Hooker (Sir J. D.) K.C.S.I. The Flora of British India, &c. Vol. 1. 80. 1874. ... May 1859. [Compiled by J. H. Balfour.] pp. 23.

Plantæ cultæ ab initio sæculi. Quarum partem

quartam . . . p.p. P. A. Edgren, &c. See Thunberg (C. P.)

Edgren (P. A.) Piper Nigrum dissertatio medica quam . . . præside C. P. Thunberg . . . offert auctor P. A. Edgren. pp. 12. 4⁰. Upsaliæ [1827].

See Botanical Society of Edinburgh. 64

Edinburgh.—Royal Botanic Garden. Guide to the Royal Botanic Garden . . . by J. H. Balfour, &c.

Edinburgh.—Royal Botanic Garden. Report for the Year 1875 (-1877). 2 No. 8°. [Edinburgh, 1876-78.]

EDINBURGH.—Botanical Society.

pp. 32: 1 plan, text illust.

8º. Edinburgh, 1859.

8°. Edinburgh [1873].

EDINBURGH.—Plinian Society.

See PLINIAN SOCIETY.

EDINBURGH.—Royal Physical Society.

See Royal Physical Society of Edinburgh.

EDINBURGH.—Royal Society.
See ROYAL SOCIETY OF EDINBURGH.

EDINBURGH.—Royal Scottish Geographical Society.

See ROYAL SCOTTISH GEOGRAPHICAL SOCIETY.

EDINBURGH.—Society of Improvers in the Knowledge of Agriculture in Scotland.

See Society of Improvers in the Knowledge of Agriculture in Scotland.

EDINBURGH.—University. [Founded 1582.] The... Calendar, dc. 1888-89 > 8º. Edinburgh, 1888->

Edinburgh.—University.
Termini Botanici in usum juventutis Academicae Edinensis, &c. [By J. Hope.] pp. 39: 5 pls.
80. Edinburgi, 1778.

Edinburgh.—University.

Directions for the examination of Amoeba, Paramoecium, Vorticella, Hydra, Lumbricus, Hirudo, Asterias and Echinus. By J. C. Ewart and J. D. Matthews. pp. 34,

4°. Edinburgh, 1884.

Edinburgh.—University.

Notes on Reactions of Salts and scheme for the examination of a solution of a single Salt, &c. pp. 48.

8º. Edinburgh, 1893.

Pp. 1-35 are printed upon one side of the paper only.

EDINBURGH. — Wernerian Natural History Society. See Wernerian Natural History Society.

RETUING ROOM EDINBURGH ENCYCLOPÆDIA, The. ENC CASE See BREWSTER (Sir D.)

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EDINBURGH FIELD NATURALISTS' AND MICROSCOPICAL SOCIETY.

[1809 Founded as Edinburgh Naturalists' Field Club.

1886 Edinburgh Field Naturalists' and Microscopical Society.]

Transactions, &c. Vol. 1—7 1881—7015

8°. [Edinburgh,] 1882—>

EDINBURGH GEOLOGICAL SOCIETY.
[Founded 1834.]

Transactions, &c. Vol. I-> 80. Edinburgh, 1868->

EDINBURGH JOURNAL OF NATURAL AND GEOGRAPHICAL SCIENCE, The. Under the direction of W. Ainsworth . . . and H. H. Cheek, dc. Vol. I-111.† (Dec. 1830—June 1831).

Cheek, dc. Vol. I-III.† (Dec. 1830—June 1831).

8°. Edinburgh, dc., 1830–31.

Vol. III is described in the prospectus as "New Series," and is conducted by II. II. Cheek alone.

EDINBURGH JOURNAL OF NATURAL HISTORY, AND OF THE PHYSICAL SCIENCES, The. Conducted by W. Maegillivray, &c. (The Animal Kingdom of the Baron Cuvier adapted to the present state of Zoological Science, &c.) Vol. 1 & 11. fol. Edinburgh, &c. (1835-) 1839-40.

exhibiting a view of the progress of discovery in natural philosophy, chemistry, mineralogy, geology, botany, zoology, comparative anatomy . . . and the fine and useful arts). Conducted by D. Brewster. Vol. 1-X.

8°. Edinburgh & London, 1824-29.

New Series, Vol. I-VI.

8°. Edinburgh, London & Dublin, 1829-32.

At this point it was united with the "Philosophical Magazine" to form the "London and Edinburgh Philosophical Magazine," for which see London, Edinburgh and Dublin Philosophical Magazine.

EDINBURGH MUSEUM OF SCIENCE AND ART. [Founded 1854,]

Catalogue of Mineral Collection. pp. v, 74.
8°. Edinburgh, 1870.

—— (Third edition.) pp. iv [iv,] 80. 80. Edinburgh, 1882.

Edinburgh Museum of Science and Art. Natural History Department . . . Analytical index of the Mineral collection. pp. iv, 45. 8°. Edinburgh, 1871.

Edinburgh Museum of Science and Art. Guide to Gallery containing Geological Survey and other collections illustrative of Scottish Geology and Mineralogy. pp. 16: 1 plan.

8º. Edinburgh, 1892.

——[Another edition entitled:] Guide to the eollections illustrative of Scottish Geology and Mineralogy. Pt. 1. Collection of the Geological Survey . . . Third edition. pp. 31: 1 plan. 8°. Edinburgh, 1897.

Edinburgh Museum of Science and Art. List of Books, &c., relating to Botany and Forestry . . . in the Library of the Museum. pp. iv, 199.

8º. Edinburgh, 1897.

Edinburgh Museum of Science and Art. General Catalogue of the Books in the Library of the Museum. Second edition. pp. 434.

8°. Glasgow [& Edinburgh], 1899.

The first edition appeared in 1889.

EDINBURGH NATURALISTS' FIELD CLUB.

See EDINBURGH FIELD NATURALISTS' AND MICROSCOPICAL SOCIETY.

EDINBURGH NEW PHILOSOPHICAL
JOURNAL. The Edinburgh Philosophical Journal,
exhibiting a view of the progress of discovery in SA44S
Natural Philosophy, Chemistry, Natural History . . .
Conducted by Dr. Brewster and Prof. Jameson, &c.
Vol. I-XIV. 8º. Edinburgh & London, 1819-26.
[Vol. xi-xiv conducted by Prof. Jameson alone.]

The Edinburgh New Philosophical Journal, exhibiting La view of the progressive improvements and discoveries in the Sciences and the Arts. Conducted by R. Jameson ([and afterwards, Vol. LVII, by] L. Jameson), &c. Vol. I-LVII.

80. Edinburgh & London, 1826-54.

— Editors T. Anderson . . . Sir W. Jardine . . . Land J. H. Balfour ([and after Vol. 11] for America, S. L45 H. D. Rogers), &c. New Series, Vol. I-XIX.†

8°. Edinburgh & London, 1855-64.

EDINBURGH PHILOSOPHICAL JOURNAL. See EDINBURGH NEW PHILOSOPHICAL JOURNAL.

EDLICH (FREIMUND LEBERECHT GOTTWALD) [1836—1891] Ueber die Bildung der Farrenwedel, nebst einleitender Darstellung der Entstehung des Indi-S. 1301 viduums aus der Sporenzelle, &c. pp. 23: 5 pls. col. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xxxiv, no. 3. 4°. 1868.

EDLINGER (AUGUST VON) Erklärung der Tier-Namen aus allen Sprachgebieten. pp. [vi,] 117. 8º. Landshut, 1886.

EDMOND () de Sérigny. Promenade sentimentale et scientifique au Jardin d'Hiver d'un papillon voyageur ayant pour interprète M. Edmond (de Sérigny) . . . précédée d'un Abrégé de Botanique [extracted almost literally from the "Herbier des Demoiselles" of E. Audouit], &c. pp. 134: text illust. 8º. [Paris,] 1848.

EDMONDS (CHARLES) The Ladies' Companion to the Flower-Garden . . . Eighth edition . . . corrected . . . by C. Edmonds. See Loudon (J.) Mrs. 8°, 1865.

EDMONDS (HENRY) Elementary Botany, theoretical in Fire and practical, &c. pp. 207: text illust. 80. London, 1882.

> EDMONDS (RICHARD) [1801-1886] The Land's End district: its antiquities, natural history, &c. pp. [iv,] 270: 6 pls., 1 map, text illust. 8°. London, 1862.

EDMONDSTON (THOMAS) [1825–1846] A Flora of Shetland; comprehending a list of the Flowering and Cryptogamic Plants of the Shetland Islands, with remarks on their topography, geology and climate, &c. pp. xxvii, 67.

80. Aberdeen, 1845.

Edmondston (T.) The young Shetlander . . . being Life and Letters of T. Edmondston . . . Edited by his mother. pp. xv, 329. 80. Edinburgh, 1868.

Edmondston (T.) Flora Shetlandica . . . commenced November 1837. Ms.

EDWALL (GUSTAVO) Flora Paulista. II. Familias Solanaceæ e Scrophulariaceæ. pp. ix, 221. See São 5.2218 Paulo.—Commissão geographica e geologica. Boletim, &c. No. 13. 80, 1897. Pt. 1 & 111 of this Flora are by A. Löfgren.

EDWALL (LAURENTIUS) De Rosis Svecanis tentamen undecimum, &c. See AFZELIUS (A.) 4º. 1813.

EDWARDS (Alphonse Milne) [1835-1900] Histoire des Crustacés Podophthalmaires fossiles . . . Monographies des Portuniens et des Thalassiniens. pp. 222, v. iv. 1 tab.: 16 pls. 4º. Paris, 1861. v, iv, 1 tab. : 16 pls. 4º. Paris, 1861. Reprinted on large paper from "Ann. Sci. Nat. Zool.," Sér. IV, tom. xiv.

Edwards (Alphonse M.) Histoire des Urustaces Podophthalmaires fossiles. Tom. 1.† pp. 390: 48 pls. 4º. Paris, 1861-65.

4°. I'ar'ı8, 1861-65.

Reprinted on large paper from the "Ann. Sci. Nat. Zool.," as follows;—pp. 1-162, v: pls. 1-x. [Wanting the Table.]

,, 163-218: pls. 1-x. [Wanting the Table.]

,, 163-218: pls. 1-x. Annales, Sér. IV, tom. xvIII. 1862. [With 4 extra plates, vII bis, vII bis, xI & XII.]

,, 219-276: pls. xIII-xx. Annales, Sér. IV, tom. xx. 1863. [Partly reset.]

,, 325-385; pls. xXVIII-XXXVI. Annales, Sér. V. tom. II. 1864.

,, 325-385 : pls. xxviii-xxxvi. Annales, Sér. V, tom. 111. 1865.

Edwards (Alphonse M.) Faune Carcinologique de l' Île de la Réunion. See Maillard (L.) Notes sur l'Île de la Réunion, &c. Pt. 11. Annexe f. 8º. 1862.

— Deuxième édition. 8°, 1863,

Edwards (Alphonse M.) Thèse . . . De la famille des Solanacées. pp. 137: 2 pls. École Supérieurs de Pharmacie de Paris. 8º. Paris, 1864.

Edwards (Alphonse M.) De l'existence de l'Homme pendant la période Quaternaire dans la Grotte de Lourdes (Hautes-Pyrenées). See Lyell (Sir C.) Bart. L'Ancienneté de l'Homme. Appendice, &c. 8°. 1864.

Edwards (Alphonse M.) Recherches anatomiques, zoologiques et paléontologiques sur la famille des Chevrotains. pp. 132: 11 pls. (2 col.) 4º. Paris, 1864. Reprinted on large paper from "Ann. Sci. Nat. Zool.," Sér. V, tom. II.

Edwards (Alphonse M.) Remarques sur des ossements du Dronte (Didus ineptus) nouvellement recueillis à l'Île Maurice. pp. 28: 5 pls. 4º. Paris, 1866.

l'Île Maurice. pp. 28: 5 pls. 4º. Paris, 1866.

Ann. Sci. Nat. Zool. Sér. v, tom. v.

Also reprinted in the author's "Recherches sur la Faune Ornithologique éteinte des lles Mascareignes et de Madagascar," &c. [q.v. infra.]

Edwards (Alphonse M.) Recherches sur la Faune Ornithologique éteinte des Îles Mascareignes et de Madagascar. pp. 147 (28): 38 pls. col. 4º. Paris, 1866-73 [-74].

Under the above collective title are included the following papers, extracted from the "Ann. Sci. Nat. Zool.," Sér. V :-

Rytracted from the "Ann. Sci. Nat. 2001., Sci.

1. Observations sur les Caractères Ostéologiques des principaux groupes de Psittacides, &c. [By A. M. Edwards.]

2. Mémoire sur un Psittacien fossile de l'Île Rodrigues, [By A. M. Edwards.]

3. Mémoire sur une espèce étoints du Genre Fulica, qui habitait autrefois l'Île Maurice. [By A. M. Edwards.]

4. Observations sur les affinités zoologiques de l'Aphanapteryz, &c. [By A. M. Edwards.]

5. Nouvelles observations sur les caractères zoologiques et les affinités naturelles de l'Eppornis de Madagascar. Par A. M. Edwards & A. Grandidier.

de Madagascar. Far Arth. didior.

(Also issued in the "Bibl. École Hautes Études," Tom. 1.]

6. Recherches sur la Faune ancienne des Islee Masca- Tom. XIX, 1873 reignes. Par A. M. Edwards.

[Also issued in the "Bibl. École Hautes Études," Tom. IX, 1873 (1874).

Pt. 11.

1. Remarques sur des ossements du Dronte (Didus ineptus) nouvellement recueillie à l'Île Maurice.

Par A. M. Edwards.

Edwards (Alphonse M.) Recherches anatomiques et paléontologiques pour servir à l'histoire des Oiseaux fossiles de la France. Text & Atlas. 4 Vol. 4º. Paris, 1867-71.

Edwards (Alphonse M.), Observations sur l'Hippopotame de Liberia et des Études sur la Faune de la Chine et du Tibet oriental. See Edwards (H. M.) Recherches pour servir à l'histoire naturelle des Mam-

Edwards (Alphonse M.) See Annales des Sciences Géologiques, publiées sous la direction de . . . M. A. Milne Edwards . . . pour la partie paléontologique. Tom. I-XXII.

Edwards (Alphonse M.) Note . . . sur une nouvelle espèce de Crustacé aquatique [Sphæroma priscum] découvert à Sézanne. See PARIS.—SOCIÉTÉ GÉOLOGIQUE DE FRANCE. Mémoires, &c. Sér. II, tom. VIII, no. 3. 40. 1868. Appendice.

Edwards (Alphonse M.) Note sur la disposition du Placenta chez le Chevrotain Meminna. 1 p. See Annales des Sciences Naturelles, &c. Zoologie. NALES DES SCIENCES NATURELLES, &c. Sér. V, tom. XIII, no. 6. 8°. 1870.

— [Another issue.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. 11, no 4 bis. 8°. 1870.

Edwards (Alphonse M.) Note sur quelques Mammifères du Thibet oriental. 1 p. See Annales des Sciences Naturelles, &c. Zoologie. Sér. V, tom. XIII,

— [Another issue.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Etudes, &c. Tom. 11, no. 3 bis.

Edwards (Alphonse M.) Observations sur la Faune Ornithologique du Bourbonnais pendant la période Tertiaire moyenne. pp. 6. See Annales des Sciences Géologiques, &c. Tom. 11, no. 2. 8º. 1870.

— [Another issue.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. III, no. 3. 8º. 1870.

Edwards (Alphonse M.) Observations sur les Animaux qui habitaient la Sibérie à l'époque du remplissage des cavernes de l'Inga et du Tscharysch. pp. 4. See Annales des Sciences Géologiques, &c. Tom. II, no. 6.

			L
Z	Edwards (Alphonse M.) Note sur le Catoptrus, nouveau genre appartenant à la division des crustacés Brachyures Catométopes. [1 p.] See Annales des Sciences Naturelles, &c. Zoologie. Sér. V, tom. xIII, no. 2.	Edwards (Alphonse M.) Recherches sur la Faune ancienne des Îles Mascareignes. pp. 31: 5 pls. col. See Annales des Sciences Naturelles, &c. Zoologie. Sér. V, tom. XIX, no. 3. 8º. 1873 (1874).	
7	Edwards (Alphonse M.) Observations sur quelques points de l'embryologie des Lémuriens et sur les affinités zoologiques de ces animaux. pp. 7. See Annales des Sciences Naturelles, &c. Zoologie. Sér. V, tom. xv, no. 6. 8°. 1871 (1872).	— [Another issue.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Etudes, &c. Tom. 1x, no. 3. 8º. 1873 (1874). See Illa Marcareignes et de Madagascar," &c. [q.v. supra.] For a translation, See Illakluyt Society. Works, &c. No. 88 (1894). 70 Appendix c.	
5.92904	— [Another issue.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. IV, no. 5. 8°. 1871. Edwards (Alphonse M.) Note sur la variété mélani-	Edwards (Alphonse M.) Études sur les Xiphosures et les Crustacés de la Régiou Mexicaine. See France. —Ministère de l'Instruction Publique. Mission Scientifique au Mexique Recherches Zoologiques, &c. Pt. 5. 4º. [1873-] 1881.	4
L	enne du Surmulot (Mus decumanus). [1 p.] See An- NALES DES SCIENCES NATURELLES, &c. Zoologie. Sér. V, tom. xv, no. 7. 8º. 1871. —— [Another issue.] See France.—Ministère de l'In-	Edwards (Alphonse M.) Note sur le Nephrops Stewartii, W. Mason. pp. 2. See Annales des Sciences Naturelles, &c. Zoologie. Sér. V, tom. xix, no. 7. 8°. 1874.	4
; 929 C 4	struction Publique. Bibliothèque de l'Ecole des Hautes Etudes, &c. Tom. IV, no. 6. 8º. 1871.	Edwards (Alphonse M.) Observations sur l'appareil vocal de l' <i>Indris brevicaudatus. pp. 3: 1 pl. See</i> Annales des Sciences Naturelles, &c. Zoo-	- 6
_	Edwards (Alphonse M.) Observations sur la conformation du Placenta chez le Fourmilier Tamandua (T. tetradactyla). pp. 4: 1 pl. See Annales des Sciences Naturelles, &c. Zoologie. Sér. V, tom. xv, no. 16.	logie. Sér. VI, tom. I, no. 8. 8°. 1874. Edwards (Alphonse M.) See Annales des Sciences Naturelles Zoologie et Paléontologie pub-	- 4
929.C5	— [Another issue.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. v, no. 4. 8º. 1872.	liées sous la direction de A. Milne Edwards. Sér. VI-> Edwards (Alphonse M.) Observations sur les Oiscaux fossiles des Faluns de Saucats et de la Mollasse de	L
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G.	no. 2. 80. 1872. Reprinted with additions from "Compt. Rend. Acad. Sci. Paris," Tom. LXXIV, 1874.	Edwards (Alphonse M.) Nouveaux Documents sur l'époque de la disparition de la Faune ancienne de l'Île Rodrigue. pp. 20. See Annales des Sciences Naturelles, &c. Zoologie. Sér. VI, tom. 11, no. 4. 8º. 1875.	-
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- S 929 C 20 struction Publique. Bibliothèque de l'École des Hautes Etudes, &c. Tom. xx, no. 2 [bis].
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 40. 1888->
 - Few Tierra del Fuego.] See France. Mission scientifique du Cap Horn. 1882–1883. Tom. vi. 4º.1891.

- Edwards (Alphonse M.) & Bouvier (E. L.) Description des Crustacés de la famille des Paguriens, &c. pp. 172: 12 pls. See Cambridge, Mass.—Harvard University.— Museum of Comparative Zoology. Memoirs, &c. Vol. xiv, no. 3.
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 Reprinted in the "Recherches sur la Faune Ornithologique éteinte des lles Mascareignes et de Madagascar," by A. Milne Edwards [q.v.]
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- Edwards (Alphonse M.) & Grandidier (A.) [Mammalia and Aves of Madagascar.] See Grandidier (A.) Histoire physique, naturelle et politique de Madagascar. Vol. VI, IX, X, XII, XIII & XV. 40. 1875–90.
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 4º. 1893.
- EDWARDS (ARTHUR MEAD) Directions for collecting, preserving, and transporting specimens of Diatomaceæ, and other microscopic organisms. pp. 7.

 See SMITHSONIAN INSTITUTION. 8º. [1867.]
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- Edwards (ARTHUR M.) Practical directions for collecting, preserving, transporting, preparing and mounting Diatoms. By Prof. A. M. Edwards . . . C. Johnston . . . H. L. Smith. pp. 53. 8°. New York, 1877. Reprinted from the "Natural history of the State of New Hampshire" and "The Lens."
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- **EDWARDS** (FREDERIC ERASMUS) [1799-1875] A monograph of the species of the genus *Tellina*, occurring in the Eocene deposits at Bracklesham Bay, and Barton. pp. 18: 6 pls. (3 col.) 80. [London,] 1847. London Geol. Journ. 1847. The plates are in duplicate.

Edwards (F. E.) A monograph of the Eocene Cephalopoda and Univalves of England. See PALEON-40. 1849-60 (-61). TOGRAPHICAL SOCIETY.

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40. London, 1743-51.

The English text occupies \$249 pp., of which p. \$211 is blank and pp. \$212-17 ("A brief...idea of Drawing," dc.) are missing. The French text was begun in 1845. The earlier plates are dated 1739. There is an engraved coloured frontispiece, inscribed "Georgii Edward Ornithologia Nova," the duplicate of which (plain) for the French text has been bound in Pt. 2. To this copy have also been added, a copy of the portrait of Edwards from the "Gleanings," and the "Catalogue" by Linnæus, minus its title-page and dedication. A covering title to these four parts reads:—"A natural history of uncommon Birds," dc.; it was subsequently adopted to include the following as well [vide infra].

Gleanings of Natural History, exhibiting figures of Quadrupeds, Birds, Insects, Plants, &c. (Glanures d'Histoire Naturelle . . . Traduit de l'Anglois [Pt. 1 & 11] par J. Du Plessis [Pt. 111, by E. Barker].) pp. xxxv, vii, 347: pls. ecxi-cclxii col. 40. London, 1758-64. English and French in parallel columns. Copy presented to the Trustees of the British Museum by the Author, with his autograph, and a copy of his "ex libris" printed at the end of Pt. 1 (p. 108).

A natural history of uncommon Birds, and of some other rare and undescribed Animals . . . Likewise some thoughts on the Passage of Birds . . . In seven parts. 7 Vol. [in 3] illust. col. 4°. London, (1743-51).

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Edwards (George) F.R.S. The natural history of Carolina, Florida, and the Bahama Islands . . . By . . . M. Catesby . . . Revised by Mr. Edwards, &c. [Third edition.] See Catesby (M.) fol. 1771. fol. 1771.

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EDWARDS (HENRI MILNE) [1800-1885] Dictionnairo classique d'Histoire Naturelle, par Messieurs Audouin . . . H. Milne Edwards, &c. Vol. XI-XVII. See Bory de Saint-Vincent (J. B. G. M.) Baron.

Edwards (Henri M.) See Annales des Sciences Naturelles . . . Rédigées pour la Zoologie par . . . Milne-Edwards . . . Seconde (-Sixième) Série.

Edwards (HENRI M.) Élémens de Zoologie, &c. 8º. Paris, 1834 [-37]. pp. viii, 1066: text illust.

— [Another edition.] pp. 568. Atlas, 41 pls. 4°. Bruxelles, 1837. Printed in double column.

—— Deuxième édition, &c. 4 Pt. [in 2] illust. 8°. Paris, 1840-43.

Edwards (HENRI M.) Histoire naturelle des Crustacés, 8º. Paris, 1834-40. &c. 3 Tom. & Atlas. Forming one of Roret's "Collection des Suites à Buffon,"

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Forms one of the volumes of the "Cours élémentaire d'Histolre Naturelle," by H. Milne Edwards and others. - Douzième édition. pp. 628 : text illust.

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Edwards (Henri M.) [Crustacea of India.] See France. Voyage dans l'Inde, &c. Tom. IV, Atlas Tom. II. 4º. 1844.

.08

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Nouv. Arch. Mus. Hist. Nat. Paris. Tom. I, Bull.

Edwards (Henri M.) Rapport sur les progrès récents

des Sciences Zoologiques en France. pp. 498. 8º. Paris, 1867. Recueil de Rapports sur les progrès des Lettres et des Sciences en

Edwards (HENRI M.) Recherches pour servir à l'histoire naturelle des Mammifères . . . par M. H. M. Edwards. Des observations sur l'Hippopotame de Liberia et des études sur la Faunc de la Chine et du Tibet oriental par M. A. M. Edwards. pp. 394. Atlas, 105 pls. (col.) Edwards (Henri M.) Recherches zoologiques publiées sous la direction de M. H. M. Edwards. See France.—
Ministère de l'Instruction Publique. Mission Scientifique au Mexique et dans l'Amérique centrale, &c. Edwards (Henri M.) Compte Rendu des nouvelles recherches de M. Walcott relatives à la structure des Trilobites, suivi de quelques considérations sur l'interprétation des faits ainsi constatés. pp. 32: 3 pls. See Annales des Sciences Naturelles, &c. Zoologie. Edwards (Henri M.) Nécrologie. [Orations delivered at the funeral of H. M. Edwards.] See Annales des Sciences Naturelles, &c. Zoologie. Sér. VI, tom. Edwards (Henri M.) & Audouin (J. V.) Resumé d'Entomologie, ou d'histoire naturelle des Animaux Articulés, &c. 2 Tom. illust. See Audouin (J. V.) 80. (1828-) 1829. Edwards (Henri M.) & Audouin (J. V.) Recherches pour servir à l'histoire naturelle du littoral de la France, &c. 2 Vol. See Audouin (J. V.) & EDWARDS 80, 1832-34. Edwards (HENRI M.) & Audouin (J. V.) Description des Crustacés nouveaux ou peu connus, . . . conservés dans la Collection du Muséum d'Histoire Naturelle. See Audouin (J. V.) & Edwards (H. M.) Edwards (Henri M.) & Comte (J. A.) Cahiers d'Histoire Naturelle . . . Nouvelle édition, &c. No. 3. Géologie. pp. 160 : 8 pls. col. 12º. Paris, 1853. The first edition appeared in 1836. Edwards (Henri M.) & Dugès (A.) Les Arachaides. See Cuvier (G. L. C. F. D.) Baron. Le Règne Animal . . . [Third] Édition . . . par . . . MM. Audouin, Blanchard, &c. Vol. vii. 4º. [1836-49.] Edwards (HENRI M.) & Haime (J.) Recherches sur la structure et la classification des Polypiers récents et 8º. Paris, 1848-49. Ann. Sci. Nat. Paris. Sér. III, tom. IX-XI. Edwards (Henri M.) & Haime (J.) A monograph of the British fossil Corals. See Palæontographical 4° . 1850–54. Edwards (Henri M.) & Haime (J.) Monographie des Polypiers fossiles des terrains Palæozoïques, précédée d'un tableau général de la classification des Polypes. pp. 502 : 20 pls. 40. Paris, 1851. Arch. Mus. Hist. Nat. Paris. Tom. v. Edwards (Henri M.) & Lartet (E. A. I. H.) Remarques sur quelques resultats des fouilles faites récemment par M. de Lastic dans la caverne de Bruniquel. See Lyell (Sir C.) Bart. L'Ancienneté de l'Homme. Edwards (Henri M.) & Lucas (P. H.) [Crustacea of South America.] See France. Voyage dans l'Amérique méridionale, &c. Tom. vi, pt. 1. 40. 1843-47. Edwards (Henri M.) & others. Les Mammifères.— Les Insectes. See Covier (G., L. C. F. D.) Baron. Le Règne Animal . . [Third] Edition . . par . . . MM. Audouin, Blanchard, &c. Vol. 1 & VI. 4º. [1836-49.] Trusod in Supp. II 1/9/71. BF

Edwards (HENRI M.) & others. Cours élémentaire d'Histoire Naturelle . . . par Milne Edwards, A. de Jussieu & F. S. Beudant.

Coologie par Milne Edwards.
Minéralogie par F. S. Bendant.
Géologie par F. S. Bendant.
Botanique par A. de Jussieu.
For the several editions of these sections, see under the respective authors.

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EDWARDS (HENRY) [1830-1891] Papilio:... Edited by H. Edwards. Vol. 1-111. See New York ENTOMO-LOGICAL CLUB. 8°. 1881–83.

Edwards (Henry) Rhopalocera. See Kingsley (J. S.) The Standard Natural History, &c. Vol. II. 40. 1885.

Edwards (Henry) Bibliographical Catalogue of the described transformations of North American Lepidoptera. pp. 147. See United States National Museum. Bulletin, &c. No. 35. 8°. 1889.

EDWARDS (JAMES) The Hemiptera-Homoptera (Cicadina and Psyllina) of the British Islands, &c. The Hemiptera-Homoptera 8º. London, (1894-) 1896. pp. xii, 271: 30 pls. col.

EDWARDS (JOHN) Artist [fl. 1768-95] lection of one hundred plates; consisting of . . . Exotic and British Flowers which blow in our English Gardens, fol. London, 1775. &c. pp. 50: 100 pls. col.

Edwards (John) Artist. A Collection of Flowers, drawn after Nature, and disposed in an ornamental and picturesque manuer. 80 pls. col. fol. [London,] 1783-95.

EDWARDS (John) Surgeon, R.N. Zoological Memoranda. See Ross (Sir J.) A Voyage of discovery... for the purpose of exploring Baffin's Bay, &c. Appen-40. 1819. dix II.

— Second edition. Vol. II, Appendix IV. 8°. 1819.

EDWARDS (SYDENHAM TEAST) [1769 1-1819] Cynographia Britannica: consisting of coloured engravings of the various breeds of Dogs existing in Great Britain . with observations on their properties and uses. 12 pls col., with descriptive letterpress. fol. London, 1800 (-1805).

Edwards (S. T.) The New Botanic Garden, illustrated with 133 Plants engraved by Sansom from the original drawings by Sydenham Edwards. pp. [iv.] 503:
60 pls. col.
40. London, 1812. 60 pls. col. Many of the original drawings for this work are preserved in the Botanical Department

Edwards (S. T.) The Botanical Register...the designs by S. Edwards. Vol. I-XIV. See EDWARDS'S BOTANICAL 80. 1815-28. REGISTER.

EDWARDS (THOMAS) [fl. 1811 - 1845?] See ENCYCLOPÆDIAS. Encyclopædia Metropolitana, &c. Vol. vii & xvi-xxiv. 40. [1817-] 1845.

EDWARDS (W.) & Towndrow (R. F.) The Butterflies and Moths of Malvern. pp. viii, 42. 8°. Malvern, 1899.

EDWARDS (WILLIAM FRÉDÉRIC) [1777-1842] Dictionnaire classique d'Histoire Naturelle, par Messieurs Audouin . . . Edwards, &c. 17 Vol. See Bory de Saint-Vincent (J. B. G. M.) Baron. 8º. 1822-31.

EDWARDS (WILLIAM II.) The Butterflies of North America. 52 pls. col., with descriptive letter press.
4º. Philadelphia, 1868-72.

- Second Series. 51 pls. col., with descriptive letter-4º. Boston & New York, 1884.

Third Series. 51 pts. col., with descriptive letter-4°. Boston, &c., (1887-) 1897. Consed for Enfety 2 sofe for your.

Edwards (WILLIAM H.) Synopsis of North American Butterflies. pp. 52. 4º. Philadelphia, 1872.

Edwards (WILLIAM H.) List of species of Lepidoptera collected in 1871-74 in California, Nevada, Utah, Colorado, New Mexico, and Arizona. See UNITED STATES.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report, &c. Vol. v. 4º. 1875.

Edwards (WILLIAM H.) Diurnal Lepidoptera.

See United States National Museum. Bulletin, &c. 5.2427A 4

No. 15. Contributions to the Natural History of 80, 1879. Arctic America, &c.

- [Another issue.] See SMITHSONIAN INSTITUTION. Smithsonian Miscellaneous Collections. Vol. XXII, S 2 426 art. 5. 8°. 1879 (1882). S 2 3.23 13.23

Edwards (WILLIAM H.) Report on the Diurnal Lepidoptera collected in Alaska by E. W. Nelson. See UNITED STATES. Report upon the natural history Collections made in Alaska between . . . 1877 and 1881, &c. 4°. 1887.

Ferns of the Aze and its tributaries; also of Lyung, Charmouth, Uplyme, and Moukton Wyld, de pp. 126: 40 pls.

EDWARDS'S BOTANICAL REGISTER.

The Botanical Register: consisting of coloured figures of Exotic Plants, cultivated in British Gardens; with their history and mode of treatment. The designs by S. Edwards (and others). Vol. 1-XIII.

8°. London, 1815–27. A treatise on the Amaryllidae by W. Herbert, dated 1821, was issued as an appendix to Vol. vi.

[Continued as:]

or ornamental Flower Garden and Shrubbery: eonsisting of coloured figures of Plants . . . the designs by S. Edwards and others. Vol. XIV [=New Series, Vol. I.] 8°. London, 1828. Vol. I.]

[Continued as:]
Edwards's Botanical Register, or Ornamental Flower-Garden & Shrubbery . . . continued by J. Lindley. Vol. xv-xxIII (New Series, Vol. II-x.)

8º. London, 1829-37. There is a General Index to Vol. 1-v of this series at the end of Vol. xvIII, and an Index to the first 23 Vol. at the end of Vol. xxIII.

___ and Monthly Chronicle of Botanical and Horticultural News, continued by J. Lindley. Vol. xxiv-8º. London, 1838-47. XXXIII.

The title-page of each of the last three volumes bears the statement :— "New Series, complete in ten volumes."

EEDEN (A. C. VAN) & Co. Album van Eeden. Flora of Haarlem. Coloured plates of Dutch Bulbs and Bulbous Plants. 120 pls. col., with descriptive letterpress. fol. Haarlem, 1872-81.

EEDEN (FREDERIK WILLIAM VAN) Flora Batava ... door J. Kops ... voortgezet door F. W. van Eeden, &c. Deel XIII-> See Kors (J.) 4º. 1868->

Eeden (F. W. VAN) Le Musée Colonial de Harlem. 8º. Paris, 1893. From the " Rev. Sci. Nat. Appliq."

85

S.701 E

Eeden (F. W. van) [For official publications as Director of the Colonial Museum at Haarlem] See HAARLEM. -NEDERLANDSCHE MAATSCHAPPIJ TER BEVORDERING VAN NIJVERHEID.—Koloniaal Museum.

Eenens (ALEXIS MICHEL) [1805-1883] Mémoire sur la fertilisation des Landes de la Campine et des Dunes, &c. pp. 329. See Brussels.—Académie Royale des Sciences, &c. Mémoires couronnés . . . Collection in B 8º. Tom. II.

EFEMERIDEN DER BERG- UND HUETTEN- KUNDE. See NEUE JAHRBUECHER DER BERG- UND HUETTEN-	EGESTORFF (J. G.) Führer durch J. G. Egestorff's Aquarium zu Hannover, &c. See Hess (C. F. W.) 80. 1867.	Z
EFFEMERIDI SCIENTIFICHE E LETTE- RAIRE PER LA SICILIA. Ann. 1-9. Tom. 1- XXXI.† 8º. Palermo, 1832-40.	EGGER (Joseph Georg) Die Foraminiferen der Miocän-Schichten bei Ortenburg in Nieder Bayern. pp. 60: 11 pls. Neues Jahrb. Min. 1857. 86. Stuttgart, 1857.	6-
Tom. 1x-xIII (1834-85) also included the "Lavori-del R istituto d'Incoraggiamento." EGAN (FREDERICK WILLIAM) [1836-] [For official publications in connection with memoirs illustrating the pure Section 1836-] [For official publications in connection with memoirs illustrating the pure Section 1836-184 [For official publications in connection with memoirs illustrating the pure Section 1836-184 [For official publications in connection with memoirs illustrating the pure Section 1836-184 [For official publications in connection with memoirs illustrating the publications in connection with memoirs illustrating the publication with	EGGERS (HENRIK FRANZ ALEXANDER) Baron [1844–] The Flora of St. Croix and the Virgin Islands. pp. 133. See United States National Museum. Bulletin, &c. No. 13. 8º. 1879.	L S.2 427
the map] See Great Britain and Ireland.—Geological Survey.—Ireland. ÉGASSE (E.) & Dujardin-Beaumetz (G. O.) Les	——[Another issue.] See Smithsonian Institution, Smithsonian Miscellaneous Collections. Vol. XXIII. art. 3. 8º. 1879 (1882).	L.S 2426.
Plantes Médicinales, &c. See DUJARDIN-BEAUMETZ (G. O.) & EGASSE (E.) of Greenland 8º. 1889. EGEDE (HANS) [1686-1758] A description of Greenland With an historical introduction Second	EGGERTZ (H. P.) See Afhandlingar i Fysik, Kemi och Mineralogi. Utgifne af H. P. Eggertz. Del. iv-vi. 8°. 1815–18.	М
edition. (Translated from the Danish.) pp. ciii, 225: text illust. 8º. London, 1818. The original work first appeared in 1729, and the earliest English trans- lation in 1745.	EGLESTON (THOMAS) [1832–1900] Catalogue of Minerals, &c. pp. xiii, 42. See SMITHSONIAN INSTITUTION. Smithsonian Miscellaneous Collections. Vol. vII, art. 9.	L.52426 B
EGENOLPHUS (CHRISTIANUS) [1502–1555] Herbarum imagines vivæ. Der Kreuter lebliche Contrafaytung. 2 Pt. [in 1 Vol.] 4°. Francoforti (1535–36).	— [Another edition.] pp. 34. 8°. [New York,] 1866.	M
EGENTER (JOSEPH) Beiträge zur Flora von Oberschwaben. Eine Inaugural-Abhandlung, &c. pp. 14. 8°. Tübingen, 1862.	Egleston (T.) Diagrams to illustrate Lectures on Crystallography, &c. pp. x: 38 pls. 8°. New York, 1866.	M
EGER, Bohemia. Mineral-Produkte des Kammerbühls bei Eger. 8°. [1844.]	Egleston (T.) Tables for the Determination of Minerals Second edition. pp. x, 24. 8°. New York, 1868.	M
EGERIA, H.M.S. China Sea. Report on the results of dredgings obtained on the Macclesfield Bank, in H.M.S. "Egeria" April, 1893. By P. W. Bassett-Smith. See GREAT BRITAIN AND IRELAND.—Admiralty.	Egleston (T.) Comparison of Notations used to represent the faces of Crystals. pp. 17. 8°. New York, 1871.	M
4°. 1894. EGERTON (Sir Philip de Malpas Grey) Bart.	Egleston (T.) Analysis of Rocks. pp. 7. 80. Philadelphia, 1876. Trans. Amer. Inst. Mining Engin. Vol. 111.	M
[1806-1881] Catalogue of fossil Fish in the collections of Lord Cole and Sir P. G. Egerton, &c. pp. 13. 8°. Chester [1836]. This catalogue was privately issued: it was afterwards reprinted in the "Lond. & Edinb. Phil. Mag.," Vol. viii. [q.v.]	Egleston (T.) The cause of rustiness, and some of the losses in working Gold. pp. 4. 8°. [Easton, Pa.,] 1881. Trans. Amer. Inst. Mining Engin. Vol. 1x.	M
Egerton (Sir P. DE M. G.) Bart. A systematic and stratigraphical Catalogue of the fossil Fish in the Cabinets of Lord Cole and Sir P. G. Egerton, &c.	Egleston (T.) The Formation of Gold Nuggets and Placer Deposits. pp. 14. 8º. [Easton, Pa.,] 1881. Trans. Amer. Inst. Mining Engin. Vol. IX.	M
pp. 20. 4º. London, 1837. Egerton (Sir P. de M. G.) Bart. Fossil Fish in the collections of the Earl of Enniskillen and Sir P. G. Egerton. [By Sir P. G. Egerton.] See Cole (W. W.)	Egleston (T.) Catalogue of Minerals and synonyms (alphabetically arranged for the use of Museums). pp. 198. See United States National Museum. Bulletin, &c. No. 33. 8º. 1887 (1889).	L 5.242)
Earl of Enniskillen. 4º. [1841.] Egerton (Sir P. de M. G.) Bart. [For papers on the	—— Third edition, &c. pp. iii [3], 379. 8°. New York, 1892.	M
fossil Fish] See Great Britain and Ireland.— Geological Survey.—England and Wales. Memoirs Figures and descriptions, &c. Decades vi, viii–x, xiii. 80. 1852–72.	EGLINGTON (WILLIAM) & Nicolls (J. A.) The Sportsman in South Africa, &c. See NICOLLS (J. A.) & EGLINGTON (W.) 80. 1892.	Z
Egerton (Sir P. DE M. G.) Bart. On some remains of Ganoid Fishes from the Deccan. pp. 8:3 pls. See India.—Geological Survey. Memoirs Palæontologia Indica, &c. Indian Pretertiary Vertebrata. Vol. 1, pt. 2.	EGLOFFSTEIN (F. W. von) Baron. Contributions to the Geology and the Physical Geography of Mexico with a description of an ascent of the volcano Popocatepetl. pp. 40: 2 pls., 2 maps (1 col.) 8º. New York, 1864.	G
Egerton (Sir P. DE M. G.) Bart. & Newton (E. T.) Notes on the Fishes of the Chalk. By F. Dixon Revised by Sir P. G. Egerton and E. T. Newton. See Dixon (F.) The Geology of Sussex New [Second] edition, &c.	EGOZCUE Y CÍA (Justo) Nota acerca de la constitucion geognóstica del Suelo de Arnedillo, y explicacion de un accidente, que se supuso volcánico, ocurrido en 1875. pp. 28. See Spain.—Comisión del Mapa Geológico. Boletín, &c. Tom. II. 8º. 1875.	G

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Egozene y Cía (J.) Descripcion de los Equinoides fósiles de la Isla de Cuba por M. G. Cotteau adicionada por D. J. Egozene y Cía. pp. 98: 29 pls. G See Spain. - Comisión del Mapa Geológico. Boletín, &c. Tom. XXII. Also issued separately. **EGYPT.** [Maps.] Geognostische Karte von Ægypten nach den Bestimmungen . . . J. Russegger, &c. [Scale s.sh. col. Stuttgart, 1842. 1 in. = 24 m. about.] Egypt. [Maps.] Carte hydrographique de la moyenne Egypte . . . par M. L. de Bellefonds . . . Echelle 1:250,000 [i.e. 1 in. = 3'94 m.] s.sh. Paris, 1854. Egypt. [Maps.] Carte hydrographique de la partie septentrionale, de la haute Egypte, . . . par M. L. de Bellefonds. Echelle 1: 250,000. [i.e. 1 in. = 3.94 m.] A 30 s.sh. Paris, 1855. Egypt. [Maps.] Carte hydrographique de la basse Égypte et d'un partie, de l'Isthme de Suez . . . par M. L. de Bellefonds. Echelle 1 : 250,000 [i.e. 1 in. = 3'94 m.] (111 A27128 Paris [1856?]. **Egypt.** [Maps.] Études géographiques et géologiques de l'Egypte, de la péninsule de l'Arabie Petrée et de la Palestine par Figari Bey, &c. [Scale 1 in. = 8 m. Paris, 1864. about.] 6 sh. col. **Egypt.** [Maps.] Carte hydrographique de la partie méridionale de la haute Egypte . . . par M. L. de Bellefonds. Echelle 1: 250,000 [i.e. 1 in. = 3:94 m.] s.sh. Paris, 1866. Egypt. [Maps.] Lower Egypt [with inset plans of Alexandria, &c.] . . . Compiled at the Intelligence Branch, War Office. Scale 1: 200,000, or 3:1565 miles to 4 sh. London, 1882. Egypt. [Maps.] The Egyptian Sûdan. Scale 1:2,253,080, s.sh. [London,] 1883. or 35.56 miles to 1 inch. Intelligence Division, War Office, no. 882. Egypt. [Maps.] [Survey map of Egypt.] Scale 1:30,000, London [[i.e. 2.11 in. = 1 m.] 6 sh. ___ Index Map . . . Scale 1:500,000 [i.e. 8 m. = 1 in. s.sh. London, 1889. Intelligence Division, War Office, no. 485, 436, 487, 584, 705, 740, 788. Egypt. [Maps.] Map of the Nile Provinces from . . . Assint to Berber. Compiled . . . 1887. [Revised 1899.] Scale 1: 1,013,760, or 16 miles to 1 inch. s.sh. London, 1890. Intelligence Division, War Office, no. 662. Egypt. [Maps.] Middle Egypt. Compiled ... in 1882. [Revised 1890.] Scale 1: 200,000, or 3:15 miles to 1 inch. s.sh. [London,] 1890. Intelligence Division, War Office, no. 278. Egypt. [Maps.] Map of portions of middle and upper Egypt. Compiled . . . 1883. [Revised 1890.] Scale 1: 200,000, or 3.15 miles to 1 inch. s.sh. [London,] 1890. Intelligence Division, War Office, vo. 292. Egypt. [Maps.] General map of the Nile Valley from Berber to Victoria Nyanza . . . Scale 1 : 2,500,000, or 1 in. = 39'46 m. s.sh. London, 1898. Intelligence Division, War Office, no. 1319. 1925 EHLERS (ERNST HEINRICH) [1835-]. Ueber die Gattung Priapulus (Lam.). Ein Beitrag zur Kenntniss der Gephyreen. Inaugural-Dissertation, &c. pp. 48: 2 pls. 8°. Leipzig, 1861.

Zeitsch, Wissen, Zooi. Bd. x1, hft. 3.

Ehlers (E. H.) Die Borstenwiirmer (Annelida Chætopoda) nach systematischen und anatomischen Untersuchungen dargestellt, &c. Bd. 1.† pp. xx, 748: 24 pls. 4º. Leipzig, 1864-68. Ehlers (E. H.) Die Neubildung des Kopfes und des vorderen Körpertheiles bei Polychaeten Anneliden. 4º. Erlangen, 1869. Programm, &c. pp. 24. Ehlers (E. H.) Die Esper'schen Spongien in der Zoologischen Sammlung der K. Universität Erlangen. Programm, &c. pp. 36. 4º. Erlangen, 1870. Ehlers (E. H.) See Zeitschrift für Wissenschaft-LICHE ZOOLOGIE, herausgegeben von . . . E. Ehlers. Ehlers (E. H.) Hypophorella expansa. Ein Beitrag zur Kenntniss der minirenden Bryozoen, &c. pp. 156: 5 pls. See Gottingen.—Koenigliche gesellschaft 5 1426 Der Wissenschaften. Abhandlungen, &c. Bd. 1871. 4º. 1876. Ehlers (E. H.) Beiträge zur Kenntniss des Gorilla und Chimpanse, &c. pp. 77: 4 pls. See Gottingen.— S. 1426 KOENIGLICHE GESELLSCHAFT DER WISSENSCHAFTEN. S. 1426 Abhandlungen, &c. Bd. xxvIII. 4º. 1882. D. 14 Ehlers (E. H.) Report on the Annelids [dredged by the "Blake"]. pp. vi, 335: 60 pls. See Cambridge, Mass.—Harvard University.—Museum of Comparative Zoology. Memoirs, &c. Vol. xv. 4º. 1887. Ehlers (E. H.) Zur Kenntniss der Pedicellineen. Lpp. 200: 5 pls. See Gottingen.—Koenigliche gesellschaft der Wissenschaften. Abhandlungen, &c. S. 1426 4º. 1890. 12 18 Bd. xxxvi. Ehlers (E. H.) Zoologische Miscellen 1. pp. 48: 2 pls., text illust. See Gottingen.—Koenigliche gesell-schaft der Wissenschaften. Abhandlungen, &c. S. 14-26 4º. 1894. Ehlers (E. H.) [Polychæta from South America.] See Hamburg.—Naturnistorisches museum. Ergebnisse der Hamburger Magalhaensischen Sammelreise, &c. Lief. 2, no. 1. Ehlers (E. H.) & Keferstein (W. M.) Zoologische Beiträge gesammelt... 1859-60 in Neapel und Messina. See Keferstein (W. M.) & Ehlers (E. H.) 4º. 1861. EHRENBAUM (ERNST) Untersuchungen über die Struktur und Bildung der Schale der in der Kieler Bucht häufig vorkommenden Museheln . . . Inaugural-dissertation. pp. 51: 2 pls. 8º. Leipzig, 1884. dissertation. pp. 51: 2 pls. Zeitsch. Wissen, Zool. Bd. xll. EHRENBERG (CHRISTIAN GOTTFRIED) [1795-1876] Sylvæ Mycologicæ Berolinenses, &c. pp. 32: 1 pl. 4º. Berolini, 1818. Ehrenberg (C. G.)
Fungos a . . . A. de Chamisso . . . in itinere circa 7.9 N terrarum globum collectos, &c. De Cœnogonio novo Lichenum genere ex penu . . . Chamissonis desumto. See NEES von Esenbeck (C. G. D.) Horæ physicæ Berolinenses, &c. No. 8 & 11. fol. 1820. Ehrenberg (C. G.) Naturgeschichtliche Reisen durch Nord-Afrika und West-Asien in... 1820 bis 1825 von... W. F. Hemprich und . . . C. G. Ehrenberg. Herausgegeben von Dr. Ehrenberg . . . Historischer Theil:—Reisen in Ægypten, Libyen, Nubien und Dongala. Bd. I, abth. 1.† pp. xxx, 162: 1 map, 1 pl. col.

40. Berlin, &c., 1828.

Ehrenberg (C. G.) Symbolæ Physicæ, seu Icones et descriptiones Corporum Naturalium novorum aut **Ehrenberg** (C. G.) Die Bildung der Europäischen, Libyschen und Arabischen Kreidefelsen und des minus cognitorum, quae ex itineribus per Libyam, Ægyptum, Nubiam, Dongalam, Syriam, Arabiam et Habessiniam . . . P. C. Hemprich et C. G. Ehrenberg . . . studio annis 1820–25 redierunt . . . Pars Zoologica. 4 Vol. [in 2] illust. col. fol. Berolini, 1828–45. Kreidemergels aus mikroskopischen Organismen, dargestellt und physiologisch erläutert. pp. 91, 3 tabs.: 4 pls. 4. Berlin, 1839. Large paper copy, with the addition of a title-page, of the paper ln the "Abhandl. k. Akad. Wissen. Berlin," 1838 (1840), entitled:—"Ueber die Bildung der Kreidefelsen," &c. Mammalia. By C. G. Ehrenberg. Dec. 1 & 11. 20 pts. col., with descriptive letterpress.

[Published:—Text, dec. 1, sig. a-f and pts. l-x in 1828; the remainder of dec. 1 and the whole of dec. 11 in 1833.]

Aves. By C. G. Ehrenberg. Dec. 1, 10 pts. col., with descriptive letterpress.

[Published:—Text, sig. a & b with the plates in 1823; the rest of the part in 1833.]

Insecta. By F. Klug. Dec. 1-v. 50 pts. col., with descriptive letterpress. Ehrenberg (C. G.) Recherches sur l'organisation des Animaux Infusoires. See MANDL(L.) Traité pratique du Microscope, &c. Ehrenberg (C. G.) Über noch zahlreich jetzt lebende Insected. By F. King. Dec. 17. 1829; dec. II, 1830; dec. III, 1832; dec. IV, 1834; dec. V, 1845.]
Invertebrate other than Insects. By C. G. Ehrenberg. Dec. I. Thierarten der Kreidebildung. pp. 94: 3 pls. 4º. Berlin, 1840. Abhandl. k. Akad. Wissen. Berlin. 1839 (1841). Large paper copy. 10 pls. col., with descriptive letterpress.
[Published:—Plates in 1828, text in 1831.] Ehrenberg (C. G.) De Myrrhæ et Opocalpasi ab B Hemprichio et Ehrenbergio in itinere per Arabiam et —— Icones adhuc ineditæ, &c. pp. 17: 32 pls. (col.) fol. Berolini, 1899. Habessiniam detectis Plantis. Particulum primum, &c. The explanatory text is by the following authors:—
Mammalia and Aves. By P. Matschie.
Reptilla. By G. Tornier.
Pisces. By F. Hilgendorf.
Mollusca. By E. von Martens.
Actiniaria and Zoantharia. By O. Carlgren.
Madreporaria. By W. Weltner. fol. Berolini, 1841. Ehrenberg (C.G.) Das unsichtbar wirkende organische Leben. Eine Vorlesung. pp. 53: 1 pl. 8º. Leipzig, 1842. Ehrenberg (C. G.) Verbreitung und Einfluss des mikroskopischen Lebens in Süd- und Nord-Amerika, - - Publico usui obtulit C. Schumann. Botanica. &c. pp. [iv,] 157: 4 pls. (col.) 4°. Berlin, 1843. pp. 65: 24 pls. col. fol. Berolini, 1900. Abhandl. k. Akad. Wissen, Berlin. 1841 (1843). Large paper copy. The plates are numbered 1-xv1, xv111-xx, xxv, and Botanica 11, 1-1v. Ehrenberg (C. G.) Neue Untersuchungen über das Ehrenberg (C. G.) Über das Pollen der Asclepiadeen. kleinste Leben als geologisches Moment. pp. 35. 8°. Berlin, 1845. Ein Beitrag zur Auflösung der Anomalieen in der Pflanzen-Befruchtung, &c. pp. 21: 2 pls. col. Monatsber. k. Akad. Wissen. Berlin. 1845. 4°. Berlin, 1831. Abhandl. k. Akad. Wissen, Berlin. 1829 (1832). Vorläufige zweite Mittheilung über die Beziehungen des kleinsten Organischen Lebens zu den vulkanischen Ehrenberg (C. G.) Die Corallenthiere des Rothen Massen der Erde. pp. 25, 1 tab. Monatsber. k. Akad. Wissen, Berlin. 1845. 8º. Berlin, 1845. Meeres physiologisch untersucht und systematisch verzeichnet. pp. 156, 1 tab. 4º. Berlin, 1834. From "Abhandl. k. Akad. Wissen. Berlin," 1832 (1834), with the addition of a title-page. The title of the original reads:—"Beiträge zur physiologischen Kenntniss der Corallenthiere im allgemeinen, und besondere des Rothen Meeres," &c. Ehrenberg (C. G.) Preliminary notice of the minute forms of organic life in the ocean, the Antarctic Seas, 80. and at great depths. See Ross (Sir J. C.) A Voyage 0. of discovery and research in the southern and antarctic regions, &c. Vol. I. Appendix v. 8°. 1847. Ehrenberg (C. G.) Über die Natur und Bildung der Coralleninseln und Corallenbänke im Rothen Meere. Ehrenberg (C. G.) Die mikroskopischen Lebenspp. 58. 4º. Berlin, 1834. Abhandl. k. Akad. Wissen, Berlin. 1832 (1884). formen. See Schomburgk (M. R.) Reisen in Britisch-76 Ca Guiana, &c. Thl. III. 80. 1848. Ehrenberg (C. G.) Das Leuchten des Meeres. Neue Ehrenberg (C. G.) Mikrogeologie. Das Erden und Felsen schaffende wirken des unsichtbar kleinen Beobachtungen nebst Uebersicht der Hauptmomente der geschichtlichen Entwicklung dieses merkwürdigen selbstständigen Lebens auf der Erde. pp. xxviii, 374, 88. Atlas, 40 pls. (col.), with descriptive letterpress. 2 Vol. fol. Leipzia. 1854. Phänomens. pp. 167, 3 tabs. : 2 pls. col. 4º. Berlin, 1835. Abhandl, k. Akad. Wissen. Berlin. 1834 (1836). Ehrenberg (C. G.) Naturreich des Menschen, oder Ehrenberg (C. G.) Herr... Ehrenberg in Berlin und die Infusorienkunde, &c. See Perty (J. A. M.) 4º. 1855. das Reich der willensfreien beseelten Naturkörper in XXIX Classen übersichtlich geordnet nach dem Princip eines und desselben bis zur Monade überall gleichen **Ehrenberg** (C. G.) Die mikroskopischen Lebensformen auf der Insel St. Paul. See Austria-Hungary. Bildungs-typus. s.sh. Berlin, 1835. Reise der . . . Fregatte Novara . . . 1857–59, &c. Geologischer Theil. Bd. 11, abth. 1. 4º. 1866. Ehrenberg (C. G.) Die fossilen Infusorien und die lebendige Dammerde. pp. 27, 1 tab.: 2 pls. col.

40. Berlin, 1837. Ehrenberg (C. G.) Ueber mächtige Gebirgs-Schichten vorherrschend aus mikroskopischen Bacillarien unter Large paper copy, with the addition of a title-page, of the paper in the "Ahhandl. k. Akad. Wissen. Berlin," 1836 (1838), entitled :—"Ueber das Massenverbäthiss der jetzt lebenden Kiesel-Infusorien und über eines neues Infusorien-Conglomerat als Polirschiefer von Jastraba in Missen eines neues Infusorien-Conglomerat als Polirschiefer von Jastraba in Missen eines neues Infusorien-Conglomerat als Polirschiefer von Jastraba in Missen eines neues Infusorien-Conglomerat als Polirschiefer von Jastraba in Missen eines neues Infusorien-Conglomerat als Polirschiefer von Jastraba in Missen eines neues Infusorien-Conglomerat als Polirschiefer von Jastraba in Missen eines neues Infusorien-Conglomerat als Polirschiefer von Jastraba in Missen eines neues Infusorien-Conglomerat als Polirschiefer von Jastraba in Missen eines neues Infusorien-Conglomerat als Polirschiefer von Jastraba in Missen eines neues Infusorien-Conglomerat als Polirschiefer von Jastraba in Missen eines neues Infusorien-Conglomerat als Polirschiefer von Jastraba in Missen eines neues Infusorien-Conglomerat als Polirschiefer von Jastraba in Missen eines neues Infusorien-Conglomerat als Polirschiefer von Jastraba in Missen eines neues Infusorien-Conglomerat als Polirschiefer von Jastraba in Missen eines neues Infusorien-Conglomerat als Polirschiefer von Jastraba in Missen eines neues ein und bei der Stadt Mexiko. pp. 66, 2 tabs.: 3 pls.
4°. Berlin, 1869. Abhandl, k. Akad, Wissen. Berlin, 1869 (1870). Ehrenberg (C. G.) Die Infusionsthierchen als voll-kommene Organismen. Ein Blick in das tiefere organische Leben der Natur, &c. pp. xviii, [iv,] 547. Ehrenberg (C. G.) Ueber die wachsende Kenntniss des unsichtbaren Lebens als felsbildende Bacillarien in

fol. Leipzig, 1838.

Atlas, 64 pls. col.

The atlas has an engraved title.

Californien, &c. pp. [iv,] 74, 1 tab.: 3 pls.

Abhandl, k. Akad. Wissen, Berlin, 1870 (1871).

4º. Berlin, 1870,

Ehrenberg (C. G.) Die das Funkeln und Aufblitzen des Mittelmeeres bewirkenden unsichtbar kleinen 1326-E-1 Lebensformen. See BERLIN.-GESELLSCHAFT NATUR-FORSCHENDER FREUNDE. Festschrift, &c. 40. 1873. Ehrenberg (C. G.) Mikrogeologische Studien über das kleinste Leben der Meeres-Tiefgründe aller Zonen und dessen geologischen Einfluss. (Fortsetzung, &c.) 4º. Berlin, 1873, 75. 2 Pt. illust. Abhandl, k. Akad. Wissen. Berlin. 1872 (1873) & 1875 (1876). Ehrenberg (C. G.) Das unsichtbar wirkende Leben der Nordpolarzone, &c. See Bremen.—geographische GESELLSCHAFT. Die zweite Deutsche Nordpolarfahrt in . . . 1869 und 1870, &с. Bd. и. 80. 1874. EHRENBURG (GEORG KARL WILHELM) [1860-] Die Inselgruppe von Milos. Versuch einer geologischgeographischen Beschreibung . . . Inaugural-Dissertation, &c. pp. 121: 2 maps (1 geol. col.) 8°. Leipzig, 1889. EHRENKREUTZ (von) Baron. See Journal DER FISCHEREI . . . Herausgegeben . . . von Baron von Ehrenkreutz. Hft. 1–1v. 8°. 1855–59. 80, 1855-59. EHRENMALM (ARWID) Reise durch Westnordland nach der Lappmark Asele . . . 1741. See ARKSTEE ()) Allgemeine Historie der Reisen, &c. Bd. xx. 4°. 1771. Ehrenmalm (A.) Travels . . . into western Nordland, and the Lapland province of Asehle . . . 1741. See PINKERTON (J.) A general collection of . . . Voyages, &c. Vol. I. 4º. 1808. EHRET (GEORG DIONYSIUS) [1708-1770] Plantæ et Papiliones rariores, depictæ, &c. (Characteres Plantarum Rariorum observatæ delineatæ. — The History and analysis of the parts of the Jessamine, which flowered in the garden of R. Warner . . . at Woodford, &c.) 15 pls. col. fol. [London,] 1748 (-49). There are also early impressions of Pls. II & III. See Browne (P.)

Ehret (G. D.) Plantæ selectæ, quarum imagines . pinxit G. D. Ehret, &c. See Trew (C. J.) fol. 1750-73.

Ehret (G. D.) The civil and natural history of Jamaica . . . illustrated with plates by G. D. Ehret.

Ehret (G. D.) [A copper-plate engraving of Halesia.] See Ellis (J.) s.sh. [1760 ?]

Ehret (G. D.) [Autograph descriptions of various Plants. — Autobiography. — Letters to Linnæus and Trew.—Title and dedications for "Otia Botanica," &c. -Life of Ehret in the handwriting of C. J. Trew.]

A translation, by Miss E. S. Barton, of the Life, was published in the Proc. Linn. Soc. Lond.," 1894-95 (1896), pp. 41-58.

Ehret (G. D.) [A large series of sketches and water-colour drawings of Plants, including those for some of the plates of C. J. Trew's "Plantæ selectæ," &c. (1750-70), W. Aiton's "Hortus Kewensis," &c. (1767), and those of Plants collected in Newfoundland by Sir J. Banks, Bart., in 1766 (1767).]

EHRHART (BALTHASAR) [1700–1756] [Dissertatio inauguralis de Belemnitis Suevicis.

4º. Lugduni Batavorum, 1724.]

— Editio altera . . . eum nova præfatione. pp. [vi,] 57: 1 pl. 4º. Augustæ Vindelicorum, 1727.

Ehrhart (B.) Botanologiæ juvenilis mantissa, &c. [By B. Ehrhart.] See BOTANOLOGIA,

Ehrhart (B.) Physicalische Nachrieht, von einer gegründeten neuen Meinung, welche den Ursprung derer aus der Erden kommenden versteinten Sachen, die bisshero der allgemeinen Sündfluth zugeschrieben worden, betrifft: wie solche in dem bishero rar gesehenen Buche enthalten ist, dass den Titul hat: De' Crostacei, e degli altri marini corpi, che si truovano su' monti, libre due di A. L. Moro, Venezia . . . 1740. Nebst vielen Anmerckungen mitgetheilet. pp. [vi,] 36.

4º. Memmingen, 1745.

EHRHART (FRIEDRICH) [1742-1795] Phytophylacium Ehrhartianum, continens Plantas quas in locis earum natalibus collegit et exsiccavit F. Ehrhart . . . Decas Prima (—Octava). 80 foll. of dried specimens. fol. Hannovera, 1780.

Ehrhart (F.) See Beitraege zur Naturkunde . . . von F. Ehrhart. Bd. I-VII. 8°. 1787–92.

Ehrhart (F.) Botanical Observations. See BOTANY. Tracts relative to Botany, &c. 8°. 1805.

EHRLICH (FRANZ CARL) [1808-1886] Ueber die nordöstlichen Alpen. Ein Beitrag zur näheren Kenutniss des Gebietes von Oesterreich ob der Enns und S 1750 Salzburg in geognostisch-mineralogisch-montanistischer Beziehung. pp. vi, 92. See LINZ.—MUSEUM FRANCISCO-CAROLINUM. Bericht, &c. No. 11. 8º. 1850.

Ehrlich (F. C.) Geognostische Wanderungen im Gebiete der nordöstlichen Alpen . . . Ein specieller Beitrag zur Kenntniss Oberösterreich's. pp. vi, 144: 5 pls., text illust. 8°. Linz, 1852.

Ehrlich (F. C.) Beiträge zur Palaeontologie und L Geognosie von Oberösterreich und Salzburg. pp. 27: 2 pls., text illust. See Linz.—Museum francisco-S. 1750 CAROLINUM. Bericht, &c. No. 15. 8°. 1855.

EHRLICH (HENRICUS CHRISTIANUS) Dissertatio mediea inauguralis qua Scrophularia . . . exponetur ab H. C. Ehrlich, &c. See Slevogt (J. H.) 4º. [1720.]

EHRMANN (JOHANN CHRISTIAN) [1710-1797] M. Mappi . . . Historia Plantarum Alsaticarum posthuma opera et studio J. C. Ehrmann. See Mappus (M.)

EICHELBERG (JOHANN FRIEDRICH ANDREAS) [1808-1871] [Methodischer Leitfaden zum gründlichen Unterricht in der Naturgeschichte, &c. Thl. III. Mineralogie. 8º. Zürich, 1840.] Wanting.

— Zweite . . . Auflage. pp. viii, 176. 8º. Zürich, 1845.

Eichelberg (J. F. A.) [Naturhistorischer Wandatlas . . . Mineralogie, &c. 24 pls. fol. Zürich, 1846.] Wanting.

— [Another edition.] fol. Zürich, 1874.

EICHHOF (JOHANN PETER) Versuch über die Naturgeschichte des Maulwurfes . . . Aus dem Französischen übersetzt, und mit wichtigen Zusätzen vermehret von J. P. E. * z. K.—* [i.e. J. P. Eichhof]. See LE FAILLE (C. DE). 8°. 1778.

EICHHOFF (WILHELM JOSEF) [1822 7-1893] Ratio, descriptio, emendatio eorum Tomicinorum qui sunt in Dr... Chapuisii et autoris ipsius collectionibus et quos prieterea recognovit scriptor. pp. iv, 531: 5 pls. See Liege. — société royale des sciences. Mémoires, &c. Ser. II, tom. VIII.

Eichhoff (W. J.) Die Europäischen Borkenkäfer, &c. pp. vi, 315: text illust. 8º. Berlin, 1881.

517 Eichhoff (W. J.) [Scolytidæ from Central Sumatra.] See Amsterdam.—Aardrijkskundig genootschap. EICHSTADT.—Hortus Eystettensis. Hortus Eystettensis, &c. See Besler (B.) fol. 1613. Midden-Sumatra, &c. Deel IV, ged. I, afd. 6. B — [Another edition.] fol. 1713. 4º. 1887 [1886]. Eichstadt.—Hortus Eystettensis. Catalogus systematicus . . . Horti Eystettensis, &c. See Widnmann (F.) EICHHOLTZ (JOANNES HENRICUS) De Piscium atque Amphibiorum nudorum lobis opticis atque olfactoriis. Dissertatio inauguralis anatomico-physiologica, &c. pp. 36. 8º. Berolini, 1841. EICHSTÄDT (FREDRIK) Skånes Basalter mikroskopiskt undersökta och beskrifna. pp. 69: 2 pls. col., 1 map. See Sweden.—Sveriges Geologiska Under-EICHLER (AUGUST WILHELM) [1839-1887] Zur Entwickelungsgeschichte des Blattes, mit besonderer sökning. Ser. C. Afhandlingar. No. 51. Berücksichtigung der Nebenblatt-Bildungen. Inaugural-Dissertation, &c. pp. [iv,] 60: 2 pls. 80. Marburg, 1861. Eichstädt (F.) Om Basalttuffen vid Djupadal i Skåne. pp. 10. Eichler (A. W.) Cycadeæ et Coniferæ.—Balanophoreæ. Erratiska Basaltblock ur N. Tysklands och Danmarks —Loranthaceæ. — Oleaceæ, Jasmineæ. — Napoleonaceæ.—Dilleniaceæ, Magnoliaceæ, Winteraceæ, Ranunculaceæ, Menispermaceæ, Berberideæ, Capparideæ, Cruciferæ, Papaveraceæ, Fumariaceæ, Violaceæ, Diluvium. pp. 20. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar. No. 58 & 59. Cruciferæ, Papaveraceæ, Fumariaceæ, Violaceæ, Sauvagesiaceæ, Bixaceæ, Cistaceæ, Canellaceæ.—Combretaceæ, Crassulaceæ, Droseraceæ. See Martius (C. F. P. von) Flora Brasiliensis, &c. Vol. Iv, pt. 1 & 2; v, 2; vi, 1; xii, 1; xiii, 1; xiv, 2. **Eichstädt** (F.) Mikroskopisk undersökning af Olivinstenar och Serpentiner från Norrland. pp. 38: 1 pl. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar. No. 67. 80. 1884. fol. 1863-89. Eichler also acted as general editor from 1869 to 1887. Eichstädt (F.) Ueber das Krystallsystem und die krystallographischen Konstanten des Gadolinit. pp. 18: Eichler (A. W.) Bewegung im Pflanzenreiche, &c. text illust. See Stockholm.— kongliga svenska vetenskaps-akademien. Bihang till... Handlingar. 8º. München, 1864. Jahresb. Bayer. Gartenbaugesell. München. Bd. x, no. 18. **Eichler** (A. W.) Balanophoraceæ. See Candolle (Augustin P. de) Prodromus Systematis naturalis Regni Vegetabilis, &c. Pt. xvii. 8°. 1873. Eichstädt (F.) Om Qvartsit-Diabaskonglomeratet i Småland och Skåne. pp. 23. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar. No. **Eichler** (A. W.) Blüthendiagramme construirt und erläutert. 2 Thl. [in 1 Vol.] *illust.* 8°. *Leipzig*, 1875–78. Eichstädt (F.) Pyroxen och Amfibolförande bergarter L.S. 570 Eichler (A. W.) Syllabus der Vorlesungen über från mellersta och östra Småland. 1. Systematisk-petro-Phanerogamenkunde, &c. pp. 36. 8º. Kiel, 1876. grafisk Undersökning. pp. 123. See Stockholm.— KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xi, no. 14. 8°. 1887. über specielle und medicinisch-pharmaceutische Botanik . . . als zweite . . . Auflage des "Syllabus der Vorlesungen über Phanerogamenkunde," &c. pp.iv, 47. EICHWALD (CARL EDUARD VON) [1795-1876] De Selachis Aristotelis zoologiæ geographicæ specimen inaugurale, &c. pp. 75. 4°. Vilnæ, 1819. Eichler (A. W.) Ouvirandra Hildebrandtii hort. Berol. pp. 7: 1 pl. 8º. [Berlin,] 1879. Eichwald (C. E. von) De Regni Animalis limitibus atque evolutionis gradibus, &c. pp. [x,] 121, 1 tab.: 1 pl. 8°. Dorpati, 1821. Monats. Ver. beförd. Gartenbaues k. Preuss, Staaten. 1879. **Eichler** (A. W.) Über die weiblichen Blüthen der Coniferen. pp. 32: 1 pl. 8°. Berlin, 1881. Monatsb. k. Akad. Wissen. Berlin. 1881. Eichwald (C. E. von) Ideen zu einer systematischen Oryktozoologie oder über verändert und unverändert ausgegrabene Thiere, &c. pp. 44. 4°. Mit Jahresverhandl. Kurländisch Gesell. Lit. & Kunst. Bd. n. 4º. Mitau, 1821. Eichler (A. W.) Jahrbuch des K. Botanischen Gartens
. . . Herausgegeben von . . . A. W. Eichler. Bd. 1-IV.
See Berlin. — Koenigliche friedrich - Wilhelms -**Eichwald** (C. E. von) Dr. E. Eichwaldi . . . introductio in historiam naturalem Caspii Maris. pp. [iv,] UNIVERSITAET.—Botanischer Garten. 8º. Casani, 1824. Eichler (A. W.) Beiträge zur Morphologie und Systematik der Marantaceen. pp. 99: 7 pls. See Ber-Eichwald (C. E. von) D. E. Eichwaldi . . . geognosticozoologicæ per Ingriam marisque Baltici provincias nec non de Trilobitis observationes. pp. [iv.] 58: 5 pls. 4º. Casani, 1825. SCHAFTEN. Physikalische Abhandlungen, &c. 1883, abth. 1. Eichler (A. W.) Zur Entwickelungsgeschichte der Eichwald (C. E. von) Zoologia specialis quam expositis OS B76 Palmenblätter. pp. 28: 5 pls. See Berlin.—Koenig-Licii - Preussische Akademie der Wissenschaften. Animalibus tum vivis, tum fossilibus potissimum Rossiæ in universum, et Poloniæ in specie, &c. 3 Pt. [in 2 Vol.] illust. 8°. Vilnæ, 1829-31. Physikalische Abhandlungen, &c. 1885. Eichler (A. W.) [For descriptions of many families of Plants] See ENGLER (H. G. A.) & PRANTL (K. A. E.) Die natürtichen Pilanzenfamilien, &c. 8°. 1887→ **Eichwald** (C. E. von) Naturhistorische Skizze von Lithauen, Volhynien und Podolien in geognostisch-mineralogischer, botanischer und zoologischer Hinsicht entworfen. pp. 256: 3 pls. 4º. Wilna, 1830. Eichler (A. W.) [For official publications as Director] See BERLIN.-KOENIGLICHE FRIEDRICH-WILHELMS UNI-Eichwald (C. E. von) Plantarum novarum vel minus

VERSITAET.—Botanischer Garten. Index Seminum, &c.

EICHLER (AUGUSTUS GUILIELMUS)

See Eichler (A. W.)

cognitarum quas in itinere Caspio-Caucasico observavit
. . . E. Eichwald . . . Fasciculi duo, &c. pp. 42.
fol. Vilnæ & Lipsiæ, 1831–33.

Wanting the plates.

72.9	Eichwald (C. E. von) Reise auf dem Caspischen Meere und in den Cancasus. Unternommen in 1825-1826. 2 Bd. illust. 8°. Stüttgart & Tübingen, 1834-38.	EIDAM (MICHAEL EMIL EDUARD) [1845-] Der gegenwärtige Standpunkt der Mycologie mit Rücksicht auf die Lehre von den Infections-Krankheiten. Inaugural-Abhandlung. pp. 90. 8°. Rerlin, 1871.	B
E	 1kl. 1, abth. 1. Periplus des Caspischen Meeres. pp. xxii, 472: 3 pls. (1 col.), 1 map. 2. Reise in den Kaukasus. pp. x, 894: 5 pls, text illust. 1884. 1887. 	— Zweite Auflage. pp. ii, 251 : text illust. 8º. Berlin, 1872.	B
Z	Bichwald (C. E. von) Catalogus Musei Zootomiei Imperatorie Academiæ Medico-Chirurgicæ Vilnensis. Edidit et de vita H. I. Bojani præfatus est E. Eichwald. 2 Pt. 4°. Vilnæ, 1835. There is a separate title to the life of Bojanns:—" Memoria, dc."	Eidam (M. E. E.) Nutzen und Schaden der niederen Pflanzenwelt. Ein Vortrag, &c. pp. 30. 80. Breslau, 1880. EIDGENOESSISCHES POLYTECHNIKUM ZU ZURICH. See Zurich.	B
G	Eichwald (C. E. von) Ueber das silurische Schichtensystem in Esthland. pp. 210. 8°. St. Petersburg, 1840. Zeitsch. Nat. & Heilk. k. Medchirur. Akad. St. Petersburg. Hft. 1 & 2.	EIGENMANN (CARL H.) & (ROSA SMITH) A Revision of the South American Nematognathi, or Cat-Fishes. pp. 508: 1 map, text illust. See California \$ Academy of Sciences. Occasional Papers, &c. Vol. I. 80. 1890.	L 40
G	Eichwald (C. E. von) Die Urwelt Russlands, durch Abbildungen erläutert. 3 Hft. illust. 4°. St. Petersburg (Moscau), 1840–45 (–46). Under the above covering title are included the following extracts:—	EIJNDHOVEN (A. J. VAN) [For descriptions of Lepidoptera of the Netherlands] See Sepp (C.) Beschouwing der Wonderen Gods, &c. Deel VII & VIII. 4º. [1853-60.]	1.
	11ft. 1. pp. 106; 4 pls. 1. Kurze Anzeiger einergeognostischen Untersuchung Esthlande. 2. Beschreibung einiger Knochen des Ziphius priscus. 3. Einige Benierkungen über die Kohlenformation des Donez.	ÉĬKHVAL'D (ÉDUARD ĪVANOVĪCH) See EICHWALD (C. E. VON)	
	[Translated from the Russian originals in the "Schrift, k. St. Petersb. Mineral. Gesell.," with additional matter.] 11ft. n. pp. [vi.] 184: 4 pls. 1. Nener Beitrag zur Geognosie Esthlands und Finniands. 2. Ueber die Obelen und den silurischen Sandstein von Esthland und Schweden.	Borkum, Juist, Nordernei, Baltrum, Langeoog, Spiekeroog, Wangeroog, &c. pp. 29. 8°. Emden & Borkum, 1884.	B
	 Ueber die Seifenwerke des Ural. [Large paper advance copy from "Beitr. z. Kennt. Russ. Reiches," Bd. viii, 1843.] lift. iii. pp. 156: 2 pls. Einige vergleichende Bemerkungen zur Geognosie Scandinaviens 	EIMBECKE (Georg) [1771–1843] Flora Hamburgensis Pharmaceutica, &c. pp. [ii,] 168. 8°. Hamburg, 1822.	B
	und der westlichen Provinzen Russlande. Moscau, 1846. [Large paper copy from "Bull. Soc. imp. Nate. Moscou," Tom. XIX, 1846.]	EIMER (GUSTAV HEINRICH THEODOR) [1843–1898] Zoologische Studien auf Capri. 4º. Leipzig, 1873–74.	-2
T	Eichwald (C. E. von) Fauna Caspio-Caucasia non-nullis observationibus novis illustravit E. Eichwald.	Ueber Beroë ovatus. Lacerta muralis coerulea. Ein Beitrag zur Darwin'echen Lehre. Ale Control of the Control of	_
	pp. iv, 233: 40 pls. (col.) fol. Petropoli, 1841. Eichwald (C. E. von) Lethæa Rossica, ou Paléon-	Eimer (G. H. T.) Die Medusen, physiologisch und morphologisch auf ihr Nervensystem untersucht. pp. viii, 277: 13 pls. 4°. Tübingen, 1878.	Z
6-	tologie de la Russic. 3 Vol. [in 4], & Atlases. 8°. & fol. Stouttgart, 1852-68. Vol. 1. L'ancienne période, &c. 2 Vols. — Atlas. 59 pts. , 11. Période moyenne, &c. pp. xxxv, 1804. — Atlas. 40 pts. , 111. Dernière période, &c. pp. xix, 518.	Eimer (G. H. T.) Die Artbildung und Verwandtschaft bei den Schmetterlingen. Eine systematische Dar- stellung der Abänderungen, Abarten und Arten der segelfalter-ähnlichen Formen der Gattung <i>Papilio</i> , &c. 2 Thl. Atlas, 8 pls. col. 8°. & fol. Jena, 1889, 95.	E
	Eichwald (C. E. von) Beitrag zur geographischen	Eimer (G. H. T.) Die Entstehung der Arten auf Grund von vererben erworbener Eigenschaften nach	Wal
G	Verbreitung der fossilen Thiere Russlands. Alte Periode. pp. 242. 8º. Moskau, 1857.	den gesetzen erganischen Wachsens. Zweiter Theil. Orthogenesis der Schmetterlinge. pp. xvi 513: 2/pls., text illust. 80. Leipzig/1897.	mp
	Extracted, and in part re-set, from "Bull. Soc. imp. Nats. Moscou":— Pp. 1-34 = Bull. Tom. xxvIII, 1855, no. 4, issued 1856. "34-120 = ", "xxix, 1856, ", 1 & 2, ", ", "121-178 = ", ", "xxx, 1857, ", 1, ", ", 1857. "178-193 = ", ", "xxx, 1857, ", 1, ", ", "198-242 = ", ", ", ", ", 4, ", 1858.	Kommissionen for det Arna-Magnæanske Legat.	9.
96.A	Bichwald (C. E. von) N. von Nordenskiöld und A. von Nordmann nach ihrem Leben und Wirken geschildert von E. von Eichwald. Mit cinem Anhange Dr. Lindemann's. Beschreibung des Doctor-	EINCKEL (CASPAR FRIEDRICH) See NEICKELIUS (C. F.) pseud.	
N.	Jubilaeums E. v. Eichwald's. pp. 190: 1 pl. 8°. St. Petersburg, 1870.	EINWALD (L. GRUBE). See GRUBE-EINWALD. EISCHELBERG (J. F. A.) Naturgenteue Abbil-Cont	re
G	Eichwald (C. E. von) Analecten aus der Palaeon- tologie und Zoologie Russlands, &c. pp. 23: 3 pls. col., 1 port. 40. Moskau, 1871.	dungen und ausführliche Beschreibungen aller in- und ausfändischen Gewächse, welche die wichtigsten Producte für Handel und Industrie liefern, der m. 19,295:	464

Eichwald (C. E. von) Geognostisch-palaeontologische Bemerkungen über die Halbinsel Mangischlak und die Aleutischen Inseln. pp. iii, 200: 20 pls.

8°. St. Petersburg, 1871.

G

EISEL (ROBERT) Gliederung der Zechsteinformation in der Umgebung von Gera. See Geinitz (H. B.) Dyas, oder die Zechsteinformation, &c. Hft. II.

4º. 1862.

EISELT (JOHANN NEPOMUK) / Geschichte, Systematik und Literatur der Insectenkunde, von den ältesten Zeiten his auf die Gegenwart, &c. pp. viii, 255: 2 pls. 8º. Leipzig, 1836.

The preface is dated 1884.

EISEN (AUGUST GUSTAV) [1847-] Om Aulorrhipis
och dess förmodade Slägtskap med Spongiorna, &c.
pp. 16: 2 pls. col. See STOCKHOLM.—KONGLIGA
SVENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. 11, no. 3.

> Eisen (A. G.) Vexillaria speciosa, n. sp., ett bidrag till Appendiculariornas Anatomi, &c. pp. 15: 3 pls. col. See Stockholm.—Kongliga svenska veten-skaps-akademien. Handlingar. Ny Följd, Bd. XII, 40. 1874 (1875).

Eisen (A. G.) Bidrag till Kännedomen om Pennatulidslägtet Renilla, Lamk., &c. pp. 15:3 pls. col. See Stockholm.— Konglioa svenska vetenskapsakademien. Handlingar. Ny Följd, Bd. XIII, no. 1. 40. 1876.

Eisen (A. G.) On the Oligochæta collected during the 70 B120 Swedish Expeditions to the Arctic Regions in . . .
1870, 1875 and 1876, &c. pp. 49: 16 pls. col. See StockHOLM.—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN.
Handlingar. Ny Följd, Bd. xv, no. 7.
4º. 1879.

> Eisen (A. G.) Preliminary Report on genera and species of Tubificidæ, &c. pp. 26:1 pl. See Stock-HOLM.—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. v, no. 16. 8°. 1879 (1880).

Eisen (A. G.) Eclipidrilidæ and their anatomy.

A new family of the Limicolide Oligochæta, &c.

pp. 10: 2 pls. col. See Upsala.—Kongliga Vetenskaps societeten. Nova Acta, &c. Ser. III, vol. x,

Eisen (A. G.) On the anatomy of Sutroa rostrata, a new Annelid of the family Lumbriculina. pp. 8:

2 pls. col. See California Academy of Sciences.
Memoirs, &c. Vol. II, no. 1.

4º. 1888.

Eisen (A. G.) Pontoscolex Lilljeborgi, with notes on auditory sense cells of Pontoscolex corethrurus. See Hulth (J. M.) & others. Zoologiska Studier. Festskrift W. Lilljeborg, &c. 4°. 1896.

Eisen (A. G.) & Stuxberg (A.) Gotlands Fanerogamer och Thallogamer, &c. pp. 76. 8º. Upsala, 1869.

EISEN (JOHANN GEORG) Die Kunst alle Küchenkräuter und Wurzeln zu trocknen und ... zu verpacken, 8º. Riga, 1772. &c. pp. 116.

Eisen (J. G.) Unterricht von der allgemeinen Kräuter und Wurzeltrocknung, &c. Thl. 1.† pp. xiv, 116. 8°. Riga, 1774.

gegend von Cassel beobachteten Pilze. Nach dem hinterlassenen Verzeichnisse und den Sammlungen des ... H. Riess und unter specieller Mitwirkung des ... A. Wigand. pp. [iv,] 36. See Cassel.—Verein fuer naturkunde. Bericht, &c. No. xxiv & xxv. 8º. 1878. 1380 A3

> **EISENBERG** (James) Bakteriologische Diagnostik. Hülfstabellen beim praktischen Arbeiten. pp. xi, 32 tabs. 4°. Hamburg & Leipzig, 1886.

— Dritte . . . Auflage. pp. xxxi, 509. 8º. Hamburg & Leipzig, 1886.

EISENGREIN (GEORG ADOLF) [1799–1857] Die Familie der Schmetterlingsblüthigen oder Hülsengewächse . . . Ein Beitrag zur comparativen Botanik. pp. viii, 462. 8º. Stuttgart & Tübingen, 1836.

Eisengrein (G. A.) Einleitung in das Studium der Pflanzenklasse der Akotyledonen, oder des Vegetations-kreises der Wurzelherrshaft. 3 Hft. [in 1 Vol.] 4°. Freiburg, 1842–44.

Eisengrein (G. A.) Die Pflanzenordnung der Gonatopteriden, oder Hydropteriden . . . nebst Einleitung und Darstellung des Uebergangs der Moosvegetation. pp. xxx, 8º. Frankfurt, 1848. Issued originally as Hft. 7-11 of the author's "Einleitung in das Studium . . . der Akotylen," dc. [q.v., supra.]

Eisengrein (G. A.) Beiträge zur Entwicklungsgeschichte und Metamorphose des Samenkeims der Pflanzen, &c. pp. [iv,] xxviii, 160.
8°. Frankfurt a. M., 1851.

EISENLOHR (FRIEDRICH) [1831-] Kritische Zeitschrift für Chemie, Physik und Mathematik. Herausgegeben . . . von . . . F. Eisenlohr. Jahrg. 1. See Zeitschrift fuer Chemie.

EISIG (Hugo) Monographie der Capitelliden des Golfes von Neapel und der angrenzenden Meeres-Abschnitte, &c. pp. xviii, 906: 37 pls. (col.) See Naples.

—zoologische station. Fauna und Flora des Golfes von Neapel, &c. Monographie xvi. 4°. 1887.

EISLER (PAUL) [1862-] Das Gefäss- und periphere Nervensystem des Gorilla, &c. pp. 78: 9 pls. 4º, Halle a. S., 1890.

ÉISMOND (A. P.) Spīsok dikorastushchikh Rastenii v okrestnostyakh gh. Kīshīneva ī st. Yu.-Z. Zh. D. Razdyel'noĭ, sobrannuikh vesnoyu 1888 gh. (Catalogue des Plantes recueillies aux environs de Kischinieff en 1888.) pp. 22. See Odessa.—Novorossiiskoe obsh-CHESTVO ESTESTVOĪSPUITATELEĬ. Zapīskī, &c. Tom. XIV [pt. 1]. xiv [pt. 1].

ÉĬSMOND (Osīp Petrovīch) Infuzor<u>i</u>ī zhīvushchiya na rakoovraznuikh roda Gammarus. (Iz okrestnosteĭ gh. Varshavui.) [The Infusoria living on the crustacean genus Gammarus. (From the government of Warsaw.)]
See Warsaw.— obsiichestvo estestvoispuitatelei, &c. Trudui, &c. Tom. I, no. 11. 8°. 1890 (1891).

EISSLER (M.) The Metallurgy of Gold . . . Second edition, &c. pp. xiv, 340: text illust. 80. London, 1889. The first edition appeared in 1888.

EK (JOHAN GUSTAF) Grunddragen af Aristotelis Vextlära . . . utgifven af J. G. Ek, &c. 80, 1842, (E. M.)

EK (Johannes) Dissertatio de Antholyza, quam . p.p. J. Ek, &c. See Thunberg (C. P.) 4º. [180

EKART (Tobias Philipp) [1799-1877] Frankens und Thüringens Flora in naturgetreuen Abbildungen. pp. 5: 4º. Bamberg & Aschaffenburg, 1828. 2 pls.

Ekart (T. P.) Synopsis Jungermanniarum in Germania vicinisque terris hucusque cognitarum, &c. pp. xvi, 72: 4º. Coburgi, &c., 1832.

EKATERINBURG.—Société Ouralienne d'Amateurs des Sciences Naturelles. See below, Ural'skoe Obshchestvo Lyubītelei

ESTESTVOZNANIYA.

EKATERINBURG. - Ural'skoe Obshchestvo Lyubitelei Estestvoznaniya (Société Ouralienne d'Amateurs des Sciences Naturelles). Zaplski (Bulletin), &c. Tom. 1-> 8º. & 4º. Ekaterinburgh, 1873->

Ekaterinburg. - Ural'skoe Obshchestvo Lyubīteleĭ Estestvoznaniya. Ghodovol otchet [Annual Report], &c. No. 21, 22 & 24.

8⁵. Ekaterinburgh, 1892-95.

The previous reports appear in the "Zaplski."

1820

EKBOHRN (Ossian) Ornitologiska Iakttagelser år 1887 vid Sandhamn och i dess omnejd. pp. 78. See STOCKHOLM. - KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xv, 80. 1889 (1890). afd. IV, no. 8.

EKEBERG (Andreas Gustavus) Museum naturalium Academiae Upsaliensis. Cujus partem tertiam . . . proponit A. G. Ekeberg. See Thunberg (C. P.)

EKEBERG (CARL GUSTAF) [1716-1784] Kurzer Bericht von der Chinesischen Landwirthschaft. See Osbeck (P.) Herrn P. Osbeck . . . Reise nach Ostindien und China, &c.

Ekeberg (C. G.) A short account of the Chinese Husbandry, &c. See Osbeck (P.) A Voyage to China, &c. Vol. II.

EKELUND (DANIEL) Remedia Guineensia, quorum collectionem sextam . . . p.p. D. Ekelund, &c. 40. [1815.] See Afzelius (A.)

EKELUND (JOHANNES MARTINUS) Museum naturalium Academiae Upsaliensis. Cujus partem nonam . . . proponit J. M. Ekelund. See Thunberg (C. P.) 4°. [1791.]

Ekelund (J. M.) Dissertatio sistens novas Insectorum species. Pars 11. . . . 1783. Resp. J. M. Ekelund. See Thunberg (C. P.) Dissertationes Academicae Upsaliæ, &c. Vol. 111, no. 12. 8º. 1801.

EKERMARK (ISAAC VILHELM) Afhandling om de Waxter, som i Bibelen omtalas. Attonde Delen utgifven af I. V. Ekermark, &c. See Thunberg (C. P.)

EKHOFF (EMIL) Beskrifning öfver benbyggnaden hos Glansfisken (Lampris guttatus, Retz.), &c. pp. 32. 4º. Stockholm, 1875.

EKMAN (FREDRIK LAURENTZ) [1830-1890] Bidrag till kännedomen af Skandinaviens Hafsalger. Akademisk Afhandling, &c. pp. 16. 8º. Stockholm, 1857.

Ekman (F. I.) [Chemical analysis of bituminous rocks at Nullaberg.] See IGELSTRÖM (L. J.) On the existence of rocks containing organic substances in the fundamental gneiss of Sweden, &c.

Ekman (F. L.) Den Svenska Hydrografiska Expeditionen år 1877 under ledning af F. L. Ekman. Afdel. 1-III. See STOCKHOLM.-KONGLIGA SVENSKA VETEN-SKAPS-AKADEMIEN. Handlingar. Ny Följd, Bd. xxv, 4º. 1893-94. no. 1; xxvII, no. 2.

EKMAN (OLAUS JACOBUS) Iris... Publico examini subjicit O. J. Ekman, &c. See THUNBERG (C. P.)
4º. [1782.]

— [Another edition.] See Thunberg (C. P.) Dissertationes Academicæ Upsaliæ, &c. Vol. II, no. 4. 8º. 1800. EKMARCK (CAROLUS DANIEL) | Dissertatio academica, migrationes Avium sistens, quam . . . subjicit . . . C. D. Ekmarck, &c. See Linneus (C.) 4º. [1757.]

- [Another edition.] See LINN & US (C.) C. Linnæi 8º. 1759. 43 L. 20 . . . Amœnitates Academicae, &c. Vol. IV.

— Editio secunda.

Ekmarck (C. D.) On the Migration of Birds, &c. See Linnæus (C.) Select dissertations from the Amenitates Academicæ, &c. Vol. 1, no. v. 8°. 1781.

EKSTRAND (E. V.) Om Blommorna hos Skandinaviens bladiga Lefvermossor (Jungermaniaceæ Foliosæ). pp. 66. See Stockholm.—Kongliga svenska VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. 80. 1880. \$. 5 70 C. b

EKSTROM (C. Ulricii) [1781-1859] Beskrifning öfver Mörkö socken i Södermanland. pp. [vi,] 218, 3 tabs. Atlas, 24 pls., 2 maps. 8°. Stockholm, 1828.

Ekström (C. U.) Die Fische in den Scheeren von Mörkö, . . . aus dem Schwedischen übersetzt und mit einigen Anmerkungen versehen von . . . F. C. II. Creplin. pp. xviii, 269: 6 pls. (col.) 80. Berlin, 1835.

Ekström (C. U.) & others. Skandinaviens Fiskar målade . . . af W. von Wright, med text af . . . C. U. Ekström, &c. See Fries (B. F.) & others.

40. 1836-48 [-57].

10 0 A

Ekström (C. U.) & others. A history of Scandinavian Fishes . . . Second edition, &c. See Fries (B. F.) & others.

ELBA. [Maps.] Carta Geologica dell' Isola d' Elba. Scala 1: 25,000. [1 m. = 2½ in. about]. See ITALY.— Reale Comitato Geologico. [Maps.] 2 sh. col. 1884.

Elba. [Maps.] Carta Geologica dell' Isola d' Elba nella scala di 1:50,000 [i.e. 1 m. = 1\frac{1}{4} in. about]. See Italy.—Reale Comitato Geologico. Memoric descrittive, &c. Vol. II. s.sh. col. 1885.

Elba. [Maps.] [For maps of the Mineral Regions of Elba] See ITALY.—Reale Comitato Geologico. Memorie descrittive, &c. Vol. III, Atlas. fol. 1887.

D') Eine Seefahrt nach Ardrah, und eine Reise nach der Haupstadt Assem . . . 1669 und 1670, &c. See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. iv. 4º. 1749.

D') Voyage . . . to Ardrah, on the coast of Africa (1669–71). See Moore (J. H.) A . . . collection of Voyages and Travels, &c. Vol. 1. fol. [1780?]

ELBERFELD. - Naturwissenschaftlicher Verein.

[Founded 1846 as Natureissenschaftlicher Verein von Elberfeld und Barmen. The words "und Barmen" were dropped between 1868-78.] Jahres-Berichte, &c. Hft. 1-v1. 8º. Elberfeld, 1851-84. 5 1343

ELBEUF.—Société d'Enseignement Mutuel des Sciences Naturelles.

See below, Société d'Étude des Sciences Naturelles.

ELBEUF.—Société d'Étude des Sciences Natu-

[1881 Founded as Société d'Enseignement Mutuel des Sciences Naturelles. 1884 Société d'Étude des Sciences Naturelles.]

8º. Elbeuf, 1882→ C Clb Bulletin, &c. Ann. 1→ 1881→ Ann. III is in two separately-paged parts.

ELBOGEN. [Maps.] Übersichts-Karte der Braunkohlen-Bergreviere von Elbogen-Karlsbad... 1889... 1:11,520 der Natur [i.e. 1 m. = 5\frac{1}{2} in. about], &c. 6 sh. See BOHEMIA. [Maps.]

Thomas) G.C.M.G. [1818-] Journal of the Elder scientific Exploring Expedition, 1891-2, &c. See South Australia. 80. 1893.

ELDITT (H. L.) Die Metamorphose des Caryoborus (Bruchus) gonagra, Fbr. pp. 12: 1 pl. 4. Königsberg, 1860.

G ELDRIDGE (GEORGE HOMANS) A geological reconnoissance in northwest Wyoming. pp. 72: 2 pls., 1 map geol. col. See United States.—Geological Survey. Bulletin, &c. No. 119.

Eldridge (G. H.) & others. Geology of the Denver Basin in Colorado. pp. xxi, 556: 23 pls. (col.), 8 maps (geol. col.), text illust. See United States.—Geological Survey. Monographs, &c. Vol. xxvII. 4º. 1896.

relation to Man. [By C. Knight.] A new edition, &c. pp. 292: text illust. 12°. London, 1844.

The first edition appeared in 1830.

ELERA (CASTO DE) See CASTO DE ELERA.

Fossils in the Flint Pebbles. pp. viii, 212: 14 pls., 2 maps. 80. London, 1859.

ELFERT (Theodor) Ueber die Auflösungsweise der sekundären Zellmembranen der Samen bei ihrer Keimung. pp. viii, 26: 2 pls. See BIBLIOTHECA BOTANICA. Abhandlungen, &c. Hft. 30. 4º. 1894.

ELFSTRAND (Mårten) [1859-] Botaniska utflygter i sydvestra Jemtland och angränsande del af södra Throndhjems amt sommaren 1889 jemte beskrifning på åtskilliga derunder påträffade Hieracia och Carices.

pp. 91: 1 pl. See Stockholm.—Kongliga svenska vetenskaps-akademien. Bihang till... Handlingar. Bd. xvi, afd. III, no. 7.

Elfstrand (M.) Hieracia alpina aus den Hochgebirgsgegenden des mittleren Skandinaviens, pp. 71, 3 tabs. 8°. Upsala, 1893.

Elfstrand (M.) Archieracien aus Norwegisch-Finnmarken, von Th. M. Fries in . . . 1857 und 1864 gesammelt. pp. 31. See Stockholm. — Kongliga svenska vetenskaps-akademien. Bihang till . . . Handlingar. Bd. xx, afd. III, no. 1. 80. 1894.

Elfstrand (M.) Studier öfver alkaloidernas lokalisation företrädesvis inom familien Loganiaceæ. Akademisk afhandling, &c. pp. 126: 2 pls. 8°. Upsala, 1895.

B

1-1818 A

Bericht. Deut. Pharm. Gesell. Jahrg. vn, pp. 290-317.

Elfstrand (M.) Ueber giftige Eiweisse welche Blutkörperchen verkleben, &c. pp. 192. 8º. Upsala, 1897.

elfving (Fredrik Emil Wolmar) Anteckningar om Finska Desmidiéer. pp. 17:1 pl. See Helsingfors.
—societas pro fauna et flora fennica. Acta, &c.
Vol. II, no. 2. 8°. 1881.

Elfving (F. E. W.) Anteckningar om Kulturväxterna i Finland. pp. 116: 2 maps col. See Helsingfors.—societas pro fauna et flora fennica. Acta, &c. Vol. XIV, no. 2.

Plantarum Guineensium revisa et aucta, quarum partem primam . . . proponunt A. Afzelius . . . N. W. Elgenstierna, &c. See Afzelius (A.) 40. 1804.

ELGIN AND MORAYSHIRE LITERARY AND SCIENTIFIC ASSOCIATION.

ELGIN BOTANIC GARDEN.

See New York, City of.

elgström (Gustavus) Musenm naturalinm Academiæ Upsaliensis. Cujus part. xxviii. . . . submittit . . . G. Elgström, &c. See Thunberg (C. P.) 4º. [1811.]

5.60

ELGSTRÖM (Petrus) Museum naturalium Academiæ Upsaliensis. Cujus Appendic. xt. . . . committit P. Elgström, &c. See Thunbero (C. P.) 4º. [1806.]

ELIASSON (A. G.) Om sekundära, anatomiska förändringar inom Fanerogamernas Florala Region. 2 Pt. See Stockholm.—Kongliga svenska veten-\$570.C skaps-akademien. Bihang till . . . Handlingar. Bd. xix, afd. iii, no. 3; xx, afd. iii, no. 3. 8°. 1893-94.

Eliasson (A. G.)

Taphrina acerina, n. sp. pp. 7: 1 pl.

Om Sekundära Anatomiska Förändringar inom Fanerogamernas Florala Region. III. pp. 18: 1 pl.

See Stockholm.—Kongliga svenska vetenskapsakademien. Bihang till... Handlingar. Bd. xx, afd. III, no. 4 & 5.

Eliasson (A. G.) Fungi Upsalienses. pp. 20: 1 pl. See Stockholm.—Kongliga svenska vetenskapsakademien. Bihang till . . . Handlingar. Bd. xxii, afd. III, no. 12.

ELICH (ERNST) Atacatzo bis Iliniza. See REISS (J. W.) & STUEBEL (M. A.) Reisen in Süd-America. Das Hochgebirge der Republik Ecuador. I. Petrographische Untersuchungen. 1. West-Cordillere. No. III. 4º. 1893.

ÉLIE DE BEAUMONT (JEAN BAPTISTE ARMAND LOUIS LÉONCE) [1798–1874] Faits pour servir à l'histoire des Montagnes de l'Oisans. pp. 63: 2 pls. 8º. Paris, 1834.

Ann. Mines. Ser. III, tom. v.

Élie de Beaumont (J. B. A. D. L.) [Dictionnaire universel d'Histoire Naturelle]. par MM. Arago...

Elie de Beaumont, &c. (16 Vol. See Orbigny (A. C. V. D. D').

Wanting.

[Another edition.]

— [Another edition.] — [Another issue.]

8°. 1849. 8°. 1861. Observations

Élie de Beaumont (J. B. A. L. L.) Observations sur le phénomène diluvien dans le nord de l'Europe. See France. — Commission Scientifique du Nord. Voyages . . . en Scandinavie, &c. Géologie, Minéralogie, Métallurgie et Chimie, par M. J. Durocher. 8º. [1843.]

Elie de Beaumont (J. B. A. L. L.) Mémoire relatif aux lignes d'ancien niveau de la mer dans le Finmark. Report, &c. See France.—Commission Scientifique du Nord. Voyages . . . en Scandinavie, &c. Géographie physique, &c. Tom. 1.

Élie de Beaumont (J. B. A. L. L.) Leçons de Géologie pratique, &c. 2 Tom. illust. 8º. Paris & Strasbourg, 1845, 69.

Élie de Beaumont (J. B. A. L. L.) Note sur les systèmes de Montagnes les plus anciens de l'Europe. pp. 127.

8º. [Paris, 1847.]
Bull. Soc. Géol. France. Sér. II, tom. IV.

66

522 Élie de Beaumont (J. B. A. II. II.) émanations volcaniques et métallifères. pp. 85. 8°. [Paris, 1847.] Elliot (D. G.) A monograph of the Pittide, or family of the Ant Thrushes. 31 pls. col., with descriptive Élie de Beaumont (J. B. A. L. L.) Note sur les fol. New York, 1867. letterpress. Bull. Soc. Géol. France. Sér. II, tom. IV. - [Second edition.] pp. xxiii, 1 tab.: 51 pls. col., h descriptive letterpress. fol. London, 1893-95. Élie de Beaumont (J. B. A. I., L.) Notice sur les Travaux scientifiques de . . . C. L. Bonaparte, pp. 22. 8°. (Paris,) [1857 ?] with descriptive letterpress. Elliot (D. G.) The new and heretofore unfigured species of the Birds of North America. 2 Vol. illust. Élie de Beaumont (J. B. A. L. L.) Carte Géologique du département de la Haute-Marne . . . Échelle 1:80,000 [i.e. 1 in. = 1\frac{1}{4} in. about]. See Haute-Marne, Department of the. [Maps.] 4 sh. geol. col. 1857-60. fol. New York, 1869. Elliot (D. G.) A monograph of the Phasianidae, or family of the Pheasants. 2 Vol. illust. col. fol. New York, 1872. Élie de Beaumont (J. B. A. L. L.) Rapport sur les progrès de la Stratigraphie. pp. iii, 572: 2 maps 8°. Paris, 1869. Elliot (D. G.) A monograph of the Paradiseidæ, or Birds of Paradise. 37 pls. col., with descriptive letter-(1 geol. col.) forming a volume of the "Recueil de Rapports sur l'État des Lettres et les progrès des Sciences en France." fol. [London,] 1873. 7 (spus Elliot (D. G.) A monograph of the Bucerotide, or family of the Hornbills. 59 pls. col., with descriptive letterpress. fol. [London,] 1876-82. Élie de Beaumont (J. B. A. L. L.) & Dufrénoy (O. P. A. P.) Mémoires pour servir à une Description Géologique de la France, &c. 4 Vol. illust. See Du-frénoy (O. P. A. P.) & Elle de Beaumont (J. B. A. Large paper copy. Elliot (D. G.) List of described species of Humming L Birds, &c. pp. 17. See SMITHSONIAN INSTITUTION. S. 24-26 Smithsonian Miscellaneous Collections. Vol. xvi, 8°, 1879. Élie de Beaumont (J. B. A. L. L.) & Dufrénoy (O. P. A. P.) Explication de la Carte Géologique de la France. Tom. I-III. See France.—Service de la Carte Elliot (D. G.) A Classification and Synopsis of the géologique détaillée. Trochilidæ. pp. xii, 277: text illust. See Smith-sonian Institution. Smithsonian Contributions to 1116 Elie de Beaumont (J. B. A. L. L.) & Dufrénoy (O. P. A. P.) Tableau . . . de la Carte Géologique de la France, &c. [Scale 1 in. = 32 m.] See Lambert (E.) 40. 1879. 7 Knowledge. Vol. XXIII, art. 5. Nouveau Guide du Géologue, &c. Elliot (D. G.) A monograph of the Felidæ, or family of the Cats. 43 pls. col., with descriptive letterpress. **ELIOT** (W. G.) & **Trelease** (W.) Observations on Oxalis. See SHAW SCHOOL OF BOTANY. Contribu-Elliot (D. G.) [Opisthocomi to Columbidae & Picariae.] Z tions, &c. No. 2. 80. 1888. See Kingsley (J. S.) The Standard Natural History, ELISHA MITCHELL MUSEUM OF GEO-LOGY AND ARCHÆOLOGY. &c. Vol. IV. Elliot (D. G.) North American Shore Birds: a listory of the Snipes, Sandpipers, Plovers and their allies, &c. pp. xvi, 268: 74 pls., text illust. 8°. London & New York, 1895. See Princeton. college of New Jersey.

ELIZONDO (Jose) Agricultura general [with additions by J. Elizondo], &c. 4 Tom. [in 2]. See HERRERA (G. A. DE). Elliot (D. G.) The Gallinaceous Game Birds of North Z ELKAN (Ludwig) [1815-1851] Tentamen monographiæ generis Papaver. Specimen inaugurale botanicum . . . auctor L. Elkan. . . . Opponentibus G. Ebel et J. Moeller. pp. 36: 1 pl.

46. Regimontii Borussorum, 1839. America, &c. pp. 220: 46 pls. & colour chart. 8º. London, 1897. Elliot (D. G.) The Wild Fowl of the United States and British possessions, or the Swans, Geese, Ducks, Z and Mergansers of North America, &c. pp. xxii, 316: 63 pls. 80. New York, 1898. Elkan (Ir.) & others. Flora der Provinz Preussen. See Patze (C.) & others. 80. 1850. Elliot (D. G.) & Wolf (J.) The life and habits of Z Wild Animals, &c. See WOLF (J.) & ELLIOT (D. G.) ELLACOMBE (HENRY NICHOLSON) [1822-] 4º, 1874. Plant-lore and Garden-craft of Shakespeare . . . Second edition. pp. [viii,] 438. 8º. London, 1884. **ELLIOT** (GEORGE FRANCIS SCOTT) Flora of Dumfriesshire and Dumfries District, &c. 2 Pt. 8°. London (1891-) 1892. The first edition appeared in 1878. ELLENBERGER (WILHELM) Handbuch der vergleichenden Histologie und Physiologie der Haussäugethiere, &c. Bd. 1 & 11, thl. 1. 8º. Berlin, 1884-90. the district traversed by the Anglo-French Boundary Commission. See Great Britain and Ireland. Colonial Reports. Miscellaneous. No. 3. Sierra 072Ap. 8°. 1893. Elliot (G. F. S.) Report [geological and botanical] on

8°. 1892.

Ellingsen (EDV.) Mere om Norske Myriopoder. pp. 12. Norske Pseudoseorpioner. pp. 21. See Christiania.—videnskabs-selskabet. Forhandlinger, &c. Aar 1896, no. 4 & 5.

Aar 1891, no. 10.

ELLIOT (DANIEL GIRAUD) A monograph of the Tetraoninæ, or family of the Grouse. 27 pls. col., with descriptive letterpress. fol. New York, 1864-65.

ELLINGSEN (EDV.) Bidrag til kundskaben om de Norske Myriopoders udbredelse. pp. 12. See Chris-tiania.—videnskabs-selskabet. Forhandlinger, &c.

part of the stewartry of Kirkcudbright, &c. pp. xl, 219. 8°. Dumfries, 1896. Contains:—
The Aculeate Hymonoptera of Mid-Solway. By II. Service.
The Geology of Dumfriesshire. By B. N. Peach . . . and T. [i.e. J.]

Elliot (G. F. S.) The Flora of Dumfriesshire, including

Elliot (G. F. S.) A Naturalist in Mid-Africa; being an account of a journey to the Mountains of the Moon and Tanganyika. pp. xvi, 413: 14 pls., 3 maps. 8º. London, 1896.

ELLIOT (JONATHAN) Historical sketches of the . . . district of Columbia; with . . . a description of the River Potomac, its fish and wild fowl, &c. pp. 554.

16°. Washington, 1830.

ELLIOT (Sir Walter) K.C.S.I. [1803-1887] A Catalogue of the species of Mammalia found in the southern Mahratta country; with their synonymes in the native languages in use there. pp. 43: 4 pls. (col.) 8º. Madras, 1840.

Madras Jonen. Lit. & Sci.

Elliot (Sir W.) K.C.S.I. Description of Bos gaurus. See Kelaart (E. F.) Prodromus Faunæ Zeylanicæ, &c. Vol. 1, appendix B.

Elliot (Sir W.) K.C.S.I. Flora Andhrica: a vernacular and botanical list of Plants commonly met with in the Telugu districts of the northern Circars . . . Pt. 1.† pp. 194. 8°. Madras, 1859.

ELLIOTT (CHARLES BOILEAU) Travels in . . . 72.0 E Austria, Russia, and Turkey. 2 Vol. illust.

8°. London, 1838.

ELLIOTT (HENRY WOOD) [1846–] The Fauna of the Prybilov Islands, abridged from the "Report . . . by H. W. Elliott," &c. See HARTING (J. E.) 80. 1875.

Elliott (H. W.) A monograph of the Pribylov Group, or the Seal Islands of Alaska. See United States. The history and present condition of the Fishery Industries, &c. Sect. IX, monog. A. 80. 1881.

Elliott (H. W.) Natural history of useful Aquatic Animals.—The habits of the Fur-Seal. See UNITED STATES.—Commission of Fish and Fisheries. The Fisheries and Fishery Industries of the United States.

Elliott (H. W.) An Arctic Province: Alaska and the Seal Islands. pp. xv, 473: 49 pls., 3 maps, text illust. 86. London, 1886.

ELLIOTT (STEPHEN) [1771-1830] A sketch of the Botany of South Carolina and Georgia. 2 Vol. 8°. Charleston, 1821.

ELLIOTT SOCIETY OF NATURAL HIS-TORY. See ELLIOTT SOCIETY OF SCIENCE AND ART.

ELLIOTT SOCIETY OF SCIENCE AND ART.

[1853 Founded as Elliott Society of Natural History. 1859 Elliott Society of Science and Art.]

71.0.E

Proceedings, &c. 1853-90. Vol. I, II.†

8°. Charleston, [1854-] 1859-91.

Vol. II was not finished; it terminates at page 244.

Elliott Society of Science and Art. Journal, &c. Vol. I, art. 2. 4°. Charleston, 1859.

Elliott Society of Science and Art. Rules for the Accentuation of Names in Natural History, with S 23280 examples Zoological and Botanical. By L. R. Gibbes, 4º. Čharleston, 1860. &c. pp. 13.

ELLIS (GEORGE EDWARD) [1814-] Memoir of J. Bigelow. pp. 105: 1 pl. 8º. Cambridge, 1880.

ELLIS (HENRY) [1721–1806] A Voyage to Hudson's Bay . . . in . . . 1746 and 1747 . . . with . . . a short Natural History of the Country, &c. pp. xxviii, 336: 9 pls., 1 map.

73 H ELLIS (Right Hon. Sir Henry) K.C.B. [1777-1855]

G. China . . . Interspersed with observations of the country. face of the country, &c. pp. vii, 526: 8 pls., 3 maps. 4°. London, 1817. **ELLIS** (JOB BICKNALL) (See JOURNAL OF MYCOLOGY, THE. Edited by . . . J. B. Ellis, &c. Vol. 1-IV. 8°. 1885-88.

Ellis (Job B.) & Everhart (B. M.) The North American Pyrenomycetes. A contribution to Mycologic Botany. pp. iii, 793: 41 pls. 4º. Newfield, New Jersey, 1892.

ELLIS (JOHN) [1710?-1776] An essay towards a natural history of the Corallines, and other marine productions of the like kind, commonly found on the coasts of Great Britain and Ireland. To which is added the description of a large marine Polype taken near the the description of a large marine 103, k north pole . . . in . . . 1753. pp. xvii, [x,] 103: 39 pls. 40. London, 1755.

Ellis (John) Essai sur l'histoire naturelle des Coral-4º. La Haye, 1756. lines, &c. pp. xvi, 125: 40 pls.

Ellis (John) Herrn J. Ellis . . . Versuch einer Natur-Geschichte der Corall-Arten . . . Aus dem Englischen und Französischen übersezt, und mit Anmerkungen, auch einem Anhange fünf hieher gehöriger Abhandlungen der Herren Schlosser, 1888: 47 pls. von D. J. G. Krüniz. pp. 22, 168: 47 pls. 40. Nürnberg, 1767. lungen der Herren Schlosser, Baster und Ellis begleitet

Ellis (John) [A copper-plate engraving by G. D. Ehret of Halesia, with botanical description of the Plant by s.sh. [1760?] J. Ellis.] A reversed copy of the drawing on this plate appears in "Phil. Trans.,' Vol. LI, pl. XXII.

Ellis (John) Directions for bringing over Seeds and Plants from the East Indies and other distant countries . . To which is added the figure and botanical description of a new sensitive plant, called *Dionea muscipula*, 4º. London, 1770. &c. pp. 41: 1 pl.

Ellis (John) J. Ellis . . . de Dionæa muscipula . . Beschreibung der Dionea muscipula . . . aus dem Englischen übersetzt und herausgegeben von D. J. C. D. Schreber, &c. pp. xviii: 1 pl. 4°. Erlangen, 1771. Latin and German in parallel columns.

- [Another edition entitled:] Beschreibung der Dionæa muscipula . . . Zwote Auflage, mit der Beschreibung einer neuentdeckten Pflanze welche ohne Grund für die Dionæa ausgegeben werden wollen, vermehrt von D. J. C. D. Schreber, &c. pp. xviii: 3 pls.

4⁶. Erlangen, 1780.

Ellis (John) An historical account of Coffee. With ... botanical description of the tree, &c. pp. iv, 71: 1 pl. col. 4º. London, 1774.

Ellis (John) A description of the Mangostan and the 4º. London, 1775. Bread-fruit, &c. pp. 47: 4 pls.

Ellis (John) Description du Mangostan et du Fruit à Pain . . . ouvrage traduit de l'Anglois, &c. pp. 63: 4 pls. 4º. Rouen, 1779.

Ellis (John) & Solander (D. C.) The natural history of many curious and uncommon Zoophytes, collected from various parts of the globe by . . . J. Ellis . . . Systematically arranged and described by . . . D. Solander, &c. pp. xii, 208: 63 pls. 4º. London, 1786. The plates were re-issued by J. V. F. Lamouroux in his "Exposition methodique des genres de l'ordre des Polypiers," dc., 1821. [q.v.]

ELLIS (WILLIAM) [1794-1872] [Narrative of a tour 8º. London, 1826.] through Hawaii, &c. Warning

- With observations on the natural history of the Sandwich Islands . . . Second edition. pp. 480 : 9 pls., 2 maps, text illust, 80. London, 1827. 2 maps, text illust.

 \mathbb{B}

1.496

524 ELSDEN (JAMES VINCENT) & Lowe (W. B.) (Lecture) Notes on Physical Geography and Geology. 4 Pt. illust. Ellis (WILLIAM) [Polynesian researches, during a residence of nearly six years in the Society and Sand-8°. Rugby, 1883–84. wich Islands. 2 Vol. 8º. London, 1829.] Printed on one side of the paper only. Pt. 1-111 are continuously paged. ELSHOLTIUS (JOANNES SIGISMUNDUS) See ELSHOLZ. - Second edition, &c. 4 Vol. illust. 8º. London, 1831. 8º. London, 1832. — [Another issue.] ELSHOLZ (Johann Siegesmund) [1623-1688] J. S. Elsholtii Flora Marchica, sive Catalogus Plantarum quæ partim in hortis Electoralibus Marchiæ Bran-denburgicæ primariis, Berolinensi, Aurangiburgico, & Ellis (WILLIAM) History of Madagascar . . . compiled chiefly from original documents. 2 Vol. illust. 8º. London & Paris [1838]. Potstamensi excoluntur: partim sua sponte passim proveniunt. pp. 223. 8º. Berolini, 1663. proveniunt. pp. 223. Ellis (WILLIAM) Three visits to Madagascar during ... 1853-1854-1856 ... with notices of the natural Elsholz (J. S.) [J. S. Elssholz vom Garten-Baw: oder Unterricht von der Gärtnercy auff das Clima der history, &c. pp. xvii, 476: 15 pls., 1 map, text illust. 86. London, 1858. Chur-Marck Brandenburg, wie auch der benachbarten Teutschen Länder gerichtet, &c. 4º. Cölln an der Spree, 1666.] **ELLIS** (WILLIAM W.) [115 original water-colour sketches of Mammals, Birds, Fish, &c., made during Capt. Cook's third voyage, 1776–80.] Wanting. Der ander Druck, &c. pp. [xvi,] 378 [31]: 8 pls.
 4º. Cölln an der Spree, 1672. **ELLRODT** (THEODOR CHRISTIAN) [1767–1804] Flora des Fürstenthumes Beyrenth . . . bearbeitet . . . von T. C. Ellrodt. See Koelle (J. L. C.) 8°. 1798. —— Der dritte Druck, &c. pp. [x,] 395 [31]: 11 pls. 8°. Berlin, &c., 1684. Ellrodt (T. C.) Schwamm-Pomona, oder gemeinnützige - [Another edition entitled:] J. S. Elsholtzens . . . Beschreibung der bekannten essbaren und giftigen Neu angelegter Garten-Bau . . . in diesem vierten Druck ziemlich vermehret. (J. S. Elsholtii . . . Diæteticon, &c.) pp. [iv.] 520 [14, 4] : 19 pls. Schwämme Deutschlands, &c. pp. 302: 13 pls. col. 12°. Bayreuth, 1800. ELLS (ROBERT W.) [For official reports in connection with the Survey] See CANADA.—Geological Survey. 4º. Leipzig, 1715. Report of Progress [1730-1765] ELSNER (CARL FRIEDRICH MORITZ) [1809-1894] Flora von Hirschberg und dem angrenzenden Riesen-Plantarum Jamaicensium pugillus, quem . . . sistit . . G. Elmgren, &c. 8º. Breslau, 1837. gebirge. pp. viii, 210. Elsner (C. F. M.) Synopsis Floræ Cervimontanæ... Dissertatio, &c. pp. 47. 8º. Vratislaviæ, 1839. 4°. [1759.] See LINNÆUS (C.) - [Another edition.] See LINNÆUS (C.) C. Linnæi Elsner (C. F. M.) Chamælaucieæ. Commentatio . . . Amœnitates Academicæ, &c. Vol. v. 80. 1760. botanica . . . adversariorum partes sustinebunt M. Elsner . . . S. Pappenheim, &c. See Schauer (J. C.) - Editio secunda. 8°. 1788. ELMGREN (JOHANNA) / Termini Botanici, quos sistit J/Elmgren vc. See JANNÆUS (C.) 40. LT 40. [1762.] ELSNER (FRITZ) Unsere Nahrungs- und Genussmittel aus dem Pflanzenreiche sowie deren Surrogate Another edition See LANAUS (C) C. Linnæi und Verfälschungsmittel, &c. 149 figs., with descriptive letter press. obl. 4°. Halle a. S., (1884-) 1885.

An alternative title reads:—"Mikroskopischer Atlas," &c. . Amognitates Academica, &c. Vol. VI. 80. 1763 - Editio secunda. 8. 1789. ELTON (JAMES FREDERIC) [1840-1877] Travels and ELMIGER (Joseph) Histoire naturelle et médicale researches among the Lakes and Mountains of eastern and central Africa . . . Edited and completed by H. B. 74 des Digitales, &c. [Dissertation.] pp. 46: 2 pls.
4º. Montpellier, 1812. Cotterill. pp. xxii, 417: 11 pls., 3 maps, text illust. o. 8º. London, 1879. E **ELMLUND** (SAMUEL) Ortalides Sveciæ... Quarum descriptionem [pp. 25-34]... subjicit S. Elmlund. See Fallén (C. F.) Diptera Sveciæ, &c. Vol. II. 4º. 1820. Contains an appendix on the Kangu Fly, by A. E. Eaton. ELTZ (CAROLUS FRIDERICUS GOTTLOB) Dissertatio inauguralis de Toxicodendro, quam . . . defendet C. F. ELMSTEDT (PETRUS) Dissertatio Botanica de G. Eltz, &c. See Boenmer (G. R.) Blæria . . . submittit P. Elmstedt, &c. See Thunberg (C. P.) 40. [1802.] ELWERT (JOANNES CASPARUS PHILIPPUS) [1760-1827] Fasciculus Plantarum e Flora Marggraviatus Baruthini. **ÉLOFFE** (ARTHUR) [1826-] L'Art de préparer les Dissertatio inauguralis, cc. pp. 28 4° Erlangæ, 1786. Plantes terrestres, d'eau douce et marines, pour en former des herbiers et albums pour l'étude. pp. 38: ELWES (HENRY JOHN) A monograph of the genus Lilium . . . illustrated by W. H. Fitch. 48 pls. col., text illust. 8°. Paris, 1862. with descriptive letterpress: 1 photo. fol. (London,) [1877–] 1880. ELSAESSER (CARL LUDWIG VON) [1808-1874] Disquisitiones zoologico-physiologicae circa differentias sexuales Mammalium præter organa generationis. Dissertatio inauguralis, &c. pp. 36. 4°. Tubingæ, 1830. EMANUEL (HARRY) [Diamonds and Precious Stynes: their history, value, and distinguishing charac-

teristics, ec.

ELSASS-LOTHRINGEN. See ALSACE-LORRAINE.

ELSCHNIG (A.) Ubersichtliche Darstellung der

Triester Gynmasialprogramme, 1861.

Wärmeverhältnisse im Thierreiche. 8º. Trieste, 1861.

82 London, 1865.]

Second edition dec. pp. xxii, 266: 5 phs. 8°. London, 1867.

-7	EMBRYOLOGISCHES INSTITUT DER KAISERLICH-KOENIGLICHEN UNIVER- SITAET IN WIEN.	Emery (C.) Estudios sobre las Hormigas de Costa Rica, &c. pp. 45-68.	E
<u>ا</u> ـــا	See Vienna.—Kaiserlich-Koenigliche universitäet.	ÉMERY (HENRY) Thèses Études sur le rôle physique de l'eau dans la nutrition des Plantes, &c. pp. 165.	\mathcal{B}
\$ 1201.	be pls. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften, &c. Tom. xxxIII, livr. 1.	Émery (H.) Éléments d'histoire naturelle des Végétaux. Cours de Botanique, &c. pp. vii, 519: text illust. 12º. Paris, 1883.	B
G	EMERSON (BENJAMIN KENDALD) [1843] Liasmulde von Markoldendorf bei Einbeck Inaugural-Dissertation, &c. pp. 66: 3 pls. col., text illust. 8º. Berlin, 1870.	EMERY (Rusn) Studies on the North American Lakes Inaugural-dissertation, &c. pp. 35. 8º. Göttingen [1868].	G
L719	Emerson (B. K.) On the Geology of Frobisher Bay and Field Bay. Description of the Collections made by C. F. Hall in the Arctic Regions, 1860-62. See United States. Narrative of the Second Arctic	Emery (R.) [For official publications as Chemist] See Iowa, State of.—Geological Survey. Report, &c. Vol. II. 8°. 1870.	G
ü	Expedition, &c. Appendix III. 4º. 1879. Emerson (B. K.) A Mineralogical Lexicon of Franklin,	EMHARDUS (SAMUEL) Dissertatio medica inauguralis de Allio submissa a S. Emhardo, &c. See Wedelius (G. W.) 4°. 1718.	B
M	Hampshire, and Hampden Counties, Massachusetts. pp. 180: text illust. See United States.—Geological Survey. Bulletin, &c. No. 126. 8º. 1895.	EMIGRANTS' INFORMATION OFFICE. See Great Britain and Ireland.	4
G	Emerson (B. K.) Geology of Old Hampshire County, Massachusetts, &c. pp. xix, 790: 33 pls. (col.), 2 maps geol. col., text illust. See United States.—Geological Survey. Monographs, &c. Vol. xxix. 40. 1898.	EMIN, Pasha [i.e. Eduard Schnitzer] [1840-1893] Emin Pasha in Central Africa; being a collection of his letters and journals. Edited and annotated by G. Schweinfurth F. Ratzel R. W. Felkin;	96
G	Emerson (B. K.) The Geology of eastern Berkshire county, Massachusetts, pp. 139: 9 pls. (4 col.), text illust. See United States.—Geological Survey. Bulletin, &c. No. 159.	and G. Hartlaub Translated by Mrs. R. W. Felkin. pp. xxviii, 547 : 2 pls., 1 map col. 8°. London, &c., 1888.	Rei
700	THERSON (GEORGE BARRELL) [1797-1881] A report on the Trees and Shrubs growing naturally in the Forests of Massachusetts. See Massachusetts—	Emin, Pashe. Mit Emin Pascha ins Herz von Afrika, &c See Deutsch-Ost-Afrika. 80 1894 [ic. 1893].	m
B	Zoological and Botanical Survey. 8º. 1846.	EMMERLING (ADOLPH) [1842-] Beiträge zur Kenntniss der chemischen Vorgänge in der Pflanze, &c. pp. 51.	B
B	— Fourth edition. 2 Vol. 8º. 1887. EMERTON (James Henry) [1847-] The Spiders of	EMMERLING (LUDWIG AUGUST) [1765-1842] Lehrbuch der Mineralogie Zweite Auflage. Thl. I.	M
S 2321 D.	the United States. A Collection of the Arachnological writings of N. M. Hentz With notes and descriptions by J. H. Emerton. pp. xiii, 171: 21 pls. See Boston	bd. I & II.† 8°. Giessen, 1799, 1802. The original edition of 3 Thl. appeared in 1793-97.	_
Z	Society of Natural History. Occasional Papers, &c. Vol. 11. 8º. 1875.	EMMERT (FERDINAND AUGUST GOTTFRIED) [1777–1819] Dissertatio anatomico-physiologica de Vespertilionibus quibusdam gravidis velamentisque fœtuum	Z
S.2427A1	Emerton (J. H.) [Arachnida from the Arctic Regions.] See United States National Museum. Bulletin, &c. No. 15. Contributions to the Natural History of Arctic	earum Præside F. A. G. Emmert, &c. See Bur- GAETZY (J. J.) 80. 1817.	
Z L S 2426	America, &c. 80. 1879. — [Another issue.] See SMITHSONIAN INSTITUTION. Smithsonian Miscellaneous Collections. Vol. XXIII,	Emmert (Ferdinand A. G.) Dissertatio inauguralis sistens de Camelo Dromedario observata quaedam anatomica Praeside F. A. G. Emmert, &c. See Grundler (C. A.) 80. 1817.	Z
B.23	art. 5. 8°. 1879 (1882). Emerton (J. H.) The structure and habits of spiders, &c. pp. 118: text illust. 8°. Boston, 1883.	Emmert (FERDINAND A. G.) De Gymnoto electrico. Commentatio Praeside F. A. G. Emmert, &c. See Guisan (F. L.) 4º. 1819.	2
S.1137B	EMERY (Carlo) Studii anatomici sulla Vipera Redii, &c. pp. 14: 1 pl. See Milan.—società Italiana di scienze naturali. Memorie, &c.	EMMERT (FRIEDRICH) [-1868] & Segnitz (G.) von. Flora von Schweinfurt, &c. pp. 280. 8°. Schweinfurt, 1852.	. 7
2	Tom. III, no. 1. 4º. 1873. Emery (C.) Le specie del genere Fierasfer nel Golfo di Napoli e regioni limitrofe. pp. [ix.] 76: 9 pls. col., text illust. See Naples.—zoologische station.	EMMERTON (ISAAC) A treatise on the culture and management of the Auricula, Polyanthus, Carnation, Pink and the Ranunculus, &c. pp. xi, 209: 1 pl. (col.) 80. London, 1819.	1
- 4	Fauna und Flora des Golfes von Neapel, &c. Monog. II. 4º. 1880. Emery (C.) See Archives Italiennes de Biologie	EMMONS (A. B.) [1850-] On some Phonolites from Velay and the Westerwald Dissertation, &c. pp. 33.	r
S 1196	sous la direction de C. Emery, &c. Tom. 1-VIII. 8º. 1882-87.	EMMONS (EBENEZER) [1799-1863] [For reports in connection with the Geological Survey] See New York,	G

	SITAET IN WIEN.	The state of the s	
	See Vienna.—Kaiserlich-koenigliche universitäet. EMDEN (Robert) Ueber das Gletscherkorn. pp. 44:	EMERY (HENRY) Thèses Études sur le rôle physique de l'eau dans la nutrition des Plantes, &c. pp. 165.	B
1.	D6 pls. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften, &c. Tom. xxxiii, livr. 1. Kimball [1843-1932]	Émery (H.) Éléments d'histoire naturelle des Végétaux. Cours de Botanique, &c. pp. vii, 519 : text illust. 12º. Paris, 1883.	BLosti
	EMERSON (BENJAMIN KENDALL) [1842] Die Liasmulde von Markoldendorf bei Einbeck Inaugural-Dissertation, &c. pp. 66: 3 pls. col., text illust. 80. Berlin, 1870.	EMERY (Rusn) Studies on the North American Lakes Inaugural-dissertation, &c. pp. 35. 8°. Göttingen [1868].	G
	Emerson (B. K.) On the Geology of Frobisher Bay and Field Bay. Description of the Collections made by C. F. Hall in the Arctic Regions, 1860-62. See United States. Narrative of the Second Arctic	Emery (R.) [For official publications as Chemist] See Iowa, State of.—Geological Survey. Report, &c. Vol. II. 80. 1870.	G
	Expedition, &c. Appendix III. 4º. 1879. Emerson (B. K.) A Mineralogical Lexicon of Franklin, Hampshire, and Hampden Counties, Massachusetts.	EMHARDUS (SAMUEL) Dissertatio medica inauguralis de Allio submissa a S. Emhardo, &c. See Wedelius (G. W.) 4º. 1718.	B
	pp. 180: text illust. See United States.—Geological Survey. Bulletin, &c. No. 126.	EMIGRANTS' INFORMATION OFFICE. See Great Britain and Ireland.	
	Emerson (B. K.) Geology of Old Hampshire County, Massachusetts, &c. pp. xix, 790: 33 pls. (col.), 2 maps geol. col., text illust. See United States.—Geological Survey. Monographs, &c. Vol. xxix. 40. 1898.	EMIN, Pasha [i.e. EDUARD SCHNITZER] [1840-1893] Emin Pasha in Central Africa; being a collection of his letters and journals. Edited and annotated by G. Schweinfurth F. Ratzel R. W. Felkin; and G. Hartlaub Translated by Mrs. R. W.	96A
	Emerson (B. K.) The Geology of eastern Berkshire county, Massachusetts. pp. 139: 9 pls. (4 col.), text illust. See United States.—Geological Survey. Bul-	Felkin. pp. xxviii, 547: 2 pls., 1 map col. 8º. London, &c., 1888.	0.
	EMERSON (GEORGE BARRELL) [1797-1881] A	Emin, Pashe. Mit Emin Pascha ins Herz von Afrika, de Se Deutsch-Ost-Afrika. 8º 1894 [i 1893].	in S
1.	report on the Trees and Shrubs growing naturally in the Forests of Massachusetts. See Massachusetts.— Zoological and Botanical Survey. 80. 1846.	EMMERLING (Adolph) [1842–] Beiträge zur Kenntniss der chemischen Vorgänge in der Pflanze, &c. pp. 51.	B
	— Fourth edition. 2 Vol. 8°. 1887.	EMMERLING (Ludwig August) [1765–1842] Lehr-	M
D. I	EMERTON (JAMES HENRY) [1847-] The Spiders of the United States. A Collection of the Arachnological writings of N. M. Hentz With notes and descriptions by L. H. Emparton, which is the state of the State Reserved.	buch der Mineralogie Zweite Auflage. Thl. I, bd. I & II.† 8°. Giessen, 1799, 1802. The original edition of 3 Thl. appeared in 1793-97.	M
	SOCIETY OF NATURAL HISTORY. Occasional Papers, &c. Vol. II. 80. 1875.	EMMERT (FERDINAND AUGUST GOTTFRIED) [1777–1819] Dissertatio anatomico-physiologica de Vespertilionibus quibusdam gravidis velamentisque fectuum	Z
94	Emerton (J. H.) [Arachnida from the Arctic Regions.] See United States National Museum. Bulletin, &c. No. 15. Contributions to the Natural History of Arctic	earum Præside F. A. G. Emmert, &c. See Burgaetzy (J. J.) **Emmert* (Ferdinand A. G.) Dissertatio inauguralis*	Z
	America, &c. 8º. 1879. —— [Another issue.] See SMITHSONIAN INSTITUTION. Smithsonian Miscellaneous Collections. Vol. XXIII,	sistens de Camelo Dromedario observata quaedam anatomica Praeside F. A. G. Emmert, &c. See Grundler (C. A.) 8º. 1817.	
	art. 5. 8°. 1879 (1882). Emerton (J. H.) The structure and habits of spiders,	Emmert (FERDINAND A. G.) De Gymnoto electrico. Commentatio Praeside F. A. G. Emmert, &c.	2
	&c. pp. 118: text illust. 8º. Boston, 1883.	See Guisan (F. L.) 4º. 1819.	E
3	Redii, &c. pp. 14: 1 pl. See Milan.—società Italiana di scienze naturali. Memorie, &c.	EMMERT (FRIEDRICH) [-1868] & Segnitz (G.) von. Flora von Schweinfurt, &c. pp. 280. 8°. Schweinfurt, 1852.	
	Tom. III, no. 1. 4º. 1873. Emery (C.) Le specie del genere Fierasfer nel Golfo di Napoli e regioni limitrofe. pp. [ix.] 76: 9 pls. col., text illust. See Naples.—zoologische station.	and management of the Auricula, Polyanthus, Carnation, Pink and the Ranunculus, &c. pp. xi, 209: 1 pl. (col.) 80. London, 1819.	B
	Fauna und Flora des Golfes von Neapel, &c. Monog. II. 4º. 1880. Emery (C.) See Archives Italiennes de Biologie	EMMONS (A. B.) [1850-] On some Phonolites from Velay and the Westerwald Dissertation, &c. pp. 33.	M
	sous la direction de C. Emery, &c. Tom. I-VIII. 8º. 1882-87.	EMMONS (EBENEZER) [1799-1863] [For reports in connection with the Geological Survey] See New York,	G
	Emery (C.) Revision critique des Fourmis de la Tunisie. See France. Exploration scientifique de la Tunisie. Zoologie VII.	State of.—Geological Survey. State of New York In Assembly 1837 (1838–41). Communication from the Governor, &c. 8º. [1837–41.]	

5.C.O.M B 5 C.q. N

Emmons (E.) A report on the Quadrupeds of Massachusetts. See Massachusetts, State of .- Zoological and Botanical Survey.

Emmons (E.) Geology of New York. Part 2, comprising the Survey of the second geological district. See New York, State of. Natural History of New York. Pt. IV, pt. 2. 4º. 1842.

Emmons (E.) Agriculture of New York: comprising an account of the classification, composition, and distri-bution of the soils and rocks, and the natural waters of the different geological formations, &c. Vol. I-III & v. illust. col. See New York, State of. Natural History of New York. Pt. v. 4º. 1846-54.

Emmons (E.) American Geology, containing a statement of the principles of the Science, with full illustrations of the characteristic American fossils, &c. Pt. 1. pp. 194: 2 pls., text illust. 8º. Albany, 1854.

— Vol. I. Pt. I & п. illust. 8º. Albany, 1855. Pt. I is identical with the preceding.

— Pt. vi. pp. x, 152: 15 pls., text illust. 8º. Albany, 1857. Wanting Pls. 1 & II.

Emmons (E.) Geological report of the midland counties of North Carolina. pp. xx, 351: 15 pls. (2 col.), 2 maps (1 geol. col.), text illust. See North Carolina, State of.—Geological Survey.

Emmons (E.) Report of the North-Carolina Geological Survey Agriculture of the eastern counties, &c. See NORTH CAROLINA, State of .—Geological Survey.

Emmons (E.) [Manual of Geology, &c. 8º. New York, 1859.] Wanting.

- Second edition. pp. 297: 1 pl., text illust. 8º. New York, 1860.

EMMONS (SAMUEL FRANKLIN) [1841-] Geology of the Toyabe Range.—Egan Cañon District. See UNITED STATES.—Geological Exploration of the Fortieth Parallel. Report, &c. Vol. III. 4º. 1870.

Emmons (S. F.) Geology and mining industry of Leadville, Colorado. pp. xxix, 770: 45 pls., text illust. and Atlas, 19 pls. col., 15 maps (col.) See UNITED STATES. -Geological Survey. Monographs, &c. Vol. XII, & 4º. & fol. 1883, 86. Atlas.

Emmons (S. F.) A geological sketch of Buffalo Peaks, Colorado, by S. F. Emmons. See UNITED STATES.— Geological Survey. Bulletin, &c. No. 1. (Vol. I.) 8°. 1883.

Emmons (S. F.) The Geology of Government Explorations. See Geological Society of Washington. Presidential Address, &c. 1896. 8º. 1897.

Emmons (S. F.) & Hague (A.) [Descriptive Geology of the Fortieth Parallel.] See United States.—Geological Exploration of the Fortieth Parallel. Report, Vol. II. 40. 1877.

Emmons (S. F.) & others. Geology of the Denver Basin in Colorado. pp. xxi, 556: 23 pls. (col.), 8 maps (geol. col.), text illust. See United States.—Geological Survey. Monographs, &c. Vol. XXVII. 40, 1896.

EMMRICH (HERMANN FRIEDRICH) [1815-1879] De Trilobitis. Dissertatio petrefaetologiea, dc. pp. 56: 1 pl. 8°. Berolini, 1839.

Emmrich (H. F.) Zur Naturgesehichte der Trilobiten. pp. 28: 1 pl. 4°. Meiningen, 1844. Programm Realschule Meiningen.

Emmrich (H. F.) Ueber die Vegetationsverhältnisse von Meiningen. pp. 30. 4º. [Meiningen, 1851.] Programm Realschule Meiningen.

M. MUSEUM OF GEOLOGY AND ARCHÆOLOGY.

See Princeton.-college of New Jersey.

EMORY (WILLIAM HELMSLEY) [1811-] Notes of a . . . reconnoissance from Fort Leavenworth, in Missouri, to San Diego, in California, &c. See United STATES.

Emory (W. H.) Extract from report of a . . . recon-naissance, made in 1846 and 1847 (near the thirty-second parallel, &c.). See UNITED STATES.—Pacific Railroad Survey. Reports, &c. Vol. II. 4°. 1855.

Emory (W. H.) Report of the United States and L75Cy Western Boundary Survey, &c. 2 Vol. See United 40. 1857-59. STATES.

EMPEYTA (Eugène) Catalogue descriptif des Arbres, Arbustes, Arbrisseaux et Sous-Arbrisseaux . . . en Suisse, suivi d'un Dictionnaire des principaux Noms Vulgaires donnés dans la Suisse Romande à différentes 8º. Genève, 1887. Plantes, &c. pp. 211.

EMPSON (CHARLES) The Cowthorpe Oak, from a painting by . . . G. W. Fothergill . . . with a descriptive account by C. Empson, &c. pp. 18: 1 pl.

4º. London, 1842.

ENCELIUS (Christophorus) [-1583] De Re Metallica, hoc est, de origine, varietate et natura Corporum Metallicorum, Lapidum, Gemmarum, atq; aliarum, quæ ex fodinis eruuntur, rerum, ad Medicinæ usam deseruientium, libri 111. pp. [xvi,] 271.
8º. Francofurti, 1557.

ENCKELL (HENRIK) Enfaldige Tanekar om nyttan och nödwändigheten af wara inhemska Wäxters kännande...framstälde...af H. Enckell, &c. See KALM (P.)

ENCKELMANNUS (HEINRICUS DANIEL) Dissertatio inauguralis medica, de Dirdar Ibusinæ Ulmo arbore . . . respondens H. D. Enckelmannus, &c. See Fischer (J. A.)

ENCYCLOPÆDIAS. Allgemeine Encyclopädie der R.R. Wissenschaften und Künste, &c. Sce Ersch (J. S.) 4º. 1818-89. CASE & GRUBE (J. G.)

Encyclopædias. See Appletons' Annual Cyclopædia. The American Annual Cyclopædia. [Continued as:] Appletons' Annual Cyclopædia, &c. Vol. 1->

Encyclopædias. The British Cyclopædia of Natural History. 3 Vol. See Partington (C. F.) 4º. 1837, 42.

Encyclopædias. Brockhaus' Conversations Lexikon ... Dreizehnte ... Auflage. (Supplement.) 17 Bd. 8°. 1882-87. O. Bac See Brockhaus (F. A.)

Encyclopædias. Chambers's Encyclopædia . . . New [fourth] edition. 10 Vol. See Chambers (W.) & (R.) 80, 1888-92.

Encyclopædias. The Cyclopædia of Anatomy and L RA COS Physiology. 5 Vol. See Todd (R. B.) 80. 1836-59.

Encyclopædias. The Cyclopædia . . . of Arts, Sciences, L RR (AS) 4º. [1802-] 1819-20. 7 dc. See REES (A.)

Encyclopædias. Cyclopædia of India . . . Second edition. 5 Vol. See Balfour (E. G.) 8º. 1871-3. RR CASE

— Third edition. 3 Vol.

0.

8°. 1861→ STORE

80. 1885.

```
Encyclopædias.
                                                                             Dictionnaire raisonné universel
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                        BOMAIRE (J. C.)
                                                                                                                                                    40, 1791.
                     Encyclopædias. The Edinburgh Encyclopædia, &c.
                    7 18 Vol. See Brewster (Sir D.)
                                                                                                                        46 1808-]1830
                         Incyclopædias. [Encyclopædia Britannica; Ilictionary of Arts and Sciences, &c. 3 Vol.
                      Encyclopædias.
                                                                                                                   4. Edinburgh, [1771.]
                                         anting.
                                 — Supplement to the fourth, fifth, and sixth editions . . . With preliminary dissertations on the history of the Sciences. 6 Vol. illust. 4º. Edinburgh, [1815-] 1824.
                                            dates of publication of the several parts are given in Vol. VI,
                                    p. 887, note.
                                                                                                   [Edited
                                                                                                                         by
                                                                                                                                               S.
                                                                                                                                                         Trail.]
                                          Cighth edition
                                                                                 &c.
                                                                                                            4º. Edinburgh, 1853-69.
                          21 Vol. illust. and Index.
                             Wanting the title-page to Vol. 1
                          W. Robertson Smith.] 24 Vol.
                                                                                                          by T. S. Beyne fillust. and Index.
                                                                                                                                         Baynes and
                                                                                                            4º. Edinburgh, 1873-89,
                                Supplement to . . . ninth edition, &c. /4 Vol. 180. New York, &c., (1886-) 1887-89. This is smetimes tyled the 'Encyclopedia Americana'
                      Encyclopædias. Encyclopædia Metropolitana;
Universal Dictionary of Knowledge . . Edited [1822–36] by the Rev. E. Smedley . . . [1836–38 by] the Rev. Hugh J. Rose . . . & [1838–45 by] the Rev. Henry J. Rose. 25 Vol. & Index. Plates 3 Vol.
                                                                                               4º. London, &c., [1817-] 1845.
                            4". London, &c., [1817-] 1845.

Issued in 59 parts, of which Pt. 1-48 appeared from 1817-1838, and Pt. 49-57 from 1839-1844.

Smedley's editorship began with Pt. 7.

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[Encyclopædias. Encyclopædia Metropolitana, &c.
    (contd.)]
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Richardson and others. [Vol. 1-10 issued 1817-38; Vol. 11 issued 1839-44; Vol. 12 issued 1845?]
The contributors of the Natural History articles were:
Botany: Vol. xv & xvi, C. Lush; Xvi-xxiv, T. Edwards; and
Vol. XXIV & XXV, G. Don.
Zoology, Vertebrata: J. F. South; Invertebrata: Vol. XV-XVII,
T. Bell; Vol. XVII-XXI, J. E. Gray; Vol. XXII-XXIV, J. F.
Stephens.
Mineralogy: Vol. xv, H. J. Brooke.
                           Stephens.
Mineralogy: Vol. xv, H. J. Brooks.
Metaoric Stones. By W. 11. Miller.
Encyclopædias. Encyclopédie d'Histoire Naturelle, &c. 22 Vol. illust. See Chenu (J. C.)
                                                                                                                                             4°. [1850-] 1853-80.
  Encyclopædias. Encyclopédie Méthodique (Diction-
      naire Encyclopédique Méthodique), ou par ordre de
     Matières; par une Société de Gens de Lettres, de REDDING-
Savans et d'Artistes . . . précédé d'un vocabulaire
universel, &c. Text and Places. 196 Tom. [in 186.]
                                                                                                              4º. Paris, Liège, 1782-1832.
          For the dates of publication of the various parts of the Zoological portion, See C. D. Sherborn and B. B. Woodward, "Proc. Zool. Soc.," 1893, pp. 582-84; 1899, p. 595.; Ann. Mag. Nat H. st Ser VII. 17 577-
                                                                                  Zooloov :-Text.
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                                           Avertissement.
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                                            Les trois règnes de la Nature.
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II. Histoire Naturelle. Oiseaux.

[Ornithologie continued.]

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III. Histoire Naturelle . . . contenaut les Poissons. [By Daubenton.]
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                          Daubenton.]
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              Discours préliminaire [in five sections, by Mauduyt de la Varenne].

Introduction [and "A-Bom."]. Par M. [G. A.] Olivier.

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TPD 1-45 of Vol. VIII. were by R. E. Mappel, while
          ntroduction and the state of the same volume were written by P. A. Latreille, whose initials are then appended. by P. A. Latreille, whose initials are then appended. by P. A. Latreille, whose initials are then appended. by P. A. Latreille, Entomologie, on histoire naturelle des Crustacés, des Arachnides et des Insectes . . . Par M. Latreille . . . et M. Godart. 1819 [-24]. [The whole volume is devoted to the article "Papillon." Pp. 1-328, 706, 707 and all extra-Europsean Hesperides to p. 798 were by Latreille; the remaining portion was by J. B. Godart.]

"X. — ["Pap.-Z."] Par MM. Latreille, Le Peletier de Saint-Fargean, [J. G. Audinet-] Serville et Guérin [-Méneville].

Ilistoire naturelle des Vers.

Tom. 1. Par M. [J. G.] Bruguière.
[The article "Conus" was by Hwass.]

"H-III. Par Bruguière et De Lamarck, continuée par M. O. P. Deshayes.

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             Beshayes,

[Bruguiere and Lamarck had nothing whatever
to do with these volumes, which were entirely
the work of G. P. Deshayes,]

Histoire naturelle des Zoophytes, ou Animaux Rayonnées . . .
par MM. [J. V. F.] Lamouroux . . . Bory de Saint Vincent
. . et [J. A.] Eud[es-] Deslongchamps.
                                                                                                                                                                                         1324 [-27].
                               ZOOLOOY :- Plates (with Explanations and Appendices).
             Mammalogie, on Description des espèces des Mammifères . . . Par A. G. Desmarest. 2 Pt. 126 pts. [in 1 Vol.] 18
[The relation of these two parts to the whole work is not indicated on the title-page, but appears in the "Avertisse-
                                                                                                                                                                                               1820-22.
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[Encyclopædias. Encyclopédie Méthodique, &c. (contd.)]
                                                                                                                                                                               Encyclopædias. Eucyklopædie der Naturwissen-
                                                                                                                                                                                 schaften, herausgegeben von . . . G. Jäger . . . A.
                 [Zoology :-Plates, &c. (contd.)]
                                                                                                                                                                                                                                                                                     8º. Breslau, 1880->
            Tableau encyclopédique et méthodique des Trois Règnes de la Nature, éc.

Nature, éc.

Cétologie. Par M. l'Abbé Bonnaterre. pp. zli, 28: 12 pls. 1780.
Ophlologie. pp. zliv, 76: 26 pls. 1790.
Erpétologie. pp. zwii, 70: 25 pls. 1790.
Ups. zwziii, 70: 25 pls. 1790.
Ups. 12: 2
                  Tableau encyclopédique et méthodique des Trois Règnes de ia
                                                                                                                                                                                   Kenngott, &c.
                                                                                                                                                                                    3 Bd.

7 Thl. 2. Handwörterbuch der Pharmakognosie des Pflanzenreichs, herausgegeben von . . G. C. Wittstein.

7 1882-87.
                                                                                                                                                                              Encyclopædias. The English Cyclopædia, a Dictionary of Universal Information. 12 Vol. 40. London [1856-62].
                         to Pls. 269-397, was probably Latreille, and this portion is of later date.]

Vers Coquilles, Moliusques et Polypiers, [By J. O. Brugnière and Baron Bory de Saint Vincent.] pp. vii, 180: 188 pls. 3 Tom.

[Vers Infusoires, pp. 1-85 (which are a translation of F. O. Müller's "Vermium Terrestrium et Fluviatilium . . . historia," with four new species added), and probably also pp. 85-133, were by Brugnière.

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                                                                                                                                                                                  Sciences, des Lettres et des Arts par une Société de Savants et de Gens de Lettres . . . secrétaire-générale F. C. Dreyfus. Tom. 1-> illust. 4º. Paris [1885->].
                                                                                                                                                           1880.
                                                                                                                                                                                Encyclopædias. Haydn's Dictionary of Dates and 7
                                                                                                                                    An III [1794-95 T]
                  Dictionnaire de toutes les espèces de Chasses.
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                  Dictionnaire de toutes les espèces de Pêches.

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                                                                                                                                                                                   See HAYDN (J.)
                                                                                                                                                                                                                                                                                                                    8º. 1889. 1 RET
BOTANY.

Botanique. Par M. . . . De Lamarck (coutinuée par J. L. M. Polret). Tom. 1-viii. Snpplément Tom. 1-v. 13 Vol. 1789-1817. Tableau encyclopédique . . . des trois règnes de la Nature. Illustrations des Genres . . Par M. De Lamarck (continuée par J. L. M. Polret). S Tom.

Recusil de Planches, &c. 4 Pt. 1,000 pls.

Forêts et Bois . . . Arbres et Arbustes . . . par M. L. M. Blanquart de Septiontaines. Ces deux parties précédées de la Physiologie Végétale, par M. J. Scuebier. 2 Pt. [in 1 Vol.] 1 pl.

Miscellangous.
                                                                               BOTANY.
                                                                                                                                                                                           - Nineteenth edition, &c.
                                                                                                                                                                                                                                                                                                                    80. 1898.
                                                                                                                                                                                     — Twenty-second edition, &c.
                                                                                                                                                                                ENDE (FERDINAND ADOLPH VON) Baron [1760-1817?]
                                                                                                                                                                                  Ueber Massen und Steine die aus dem Monde auf die
                                                                                                                                                                                                                                                                           4º. Braunschweig, 1804.
                                                                                                                                                                                   Erde gefallen sind.
                                                                                                                                                                                ENDE (WILLEM PIETERS VAN DEN) G. P. van den Ende . . . Responsio ad quæstionem botanicam . . .
                                                                       MISCELLANEOUS.
                  Agriculture. 7 Tom. 54 pls. [Recueil des Planches. 1790-92.
                                                                                                                                                                                   "Instituatur brevis enarratio, tum etiam comparatio,
                                                                                                                                                                                  Methodorum Plantarum, sive Systematum, quæ di-
cuntur, naturalium, a Botanicis excogitatorum," &c.
pp. 104. See Utrecht.—RIJKS-UNIVERSITEIT. Annales, S. 675
                 Amusements des Sciences.
Tom. vii.]
Antiquités. 5 Tom.
Recueil d'Antiquités, d.c.
Recueil des Planches. 2 Pt.
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                                                                                                                                1786-An xt [1803].
                                                                                                                                                           1824.
                                                                                                                                                  1788-1825.
                                                                                                                                                                                   &c. 1822-23.
                                                                                                                                       An v [1796-97].
1802.
                                                                                                                                                                                            - [Advance copy entitled:] Commentatio de Methodis tanicis. 8º. Trajecti ad Rhenum, 1823.
                 Botanicis.
                                                                                                                                                                                      Differs solely in the title-page.
                                                                                                                                                                                 ENDEAVOUR, H.M.S. An account of the Voyages Lug H
                                                                                                                                                                                  undertaken . . . in the southern hemisphere . . . by . . . Capt. Cook (1768-71), in . . . the Endeavour, &c. [Second edition.] See Намкезмовти (J.) 4°. 1773.
                                                                                                                                   1786-1815.
1813-14.
1790-92.
An VII [1798-99].
                 Chirurgie. 2 Tom.

— Recueil des Planches.

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                                                                                                                                                                                Endeavour, II.M.S. A journal of a voyage to the \_70f.P. South Seas, in H.M.S. the Endeavour [1768-71], &c.
                                                                                                                                                      1789-84.
1784-88.
                                                                                                                                                            1791.
1784.
                                                                                                                                                                                   See Parkinson (S.)
                                                                                                                                                                                Endeavour, II.M.S. Voyage . . . round the World, 170 fm H.M.S. the Endeavour . . . in . . . 1768 (-71). See
                                                                                                                       An III [1794-95] -1828,
                                                                                                                                                                                   MOORE (J. H.) A . . . collection of Voyages and
                                                                                                                                             1786-1804.
                                                                                                                                                                                                                                                                                                             fol. [1780?]
                                                                                                                                                                                   Travels, &c.
                                                                                                                                                                                                                       Vol. 1.
                  Jenx.
                                                                                                                                    An vii [1798-99].
An v [1796-97].
1782-91.
                        - mathématiques
                 Endeavour, H.M.S. An account of a voyage round the World, in . . . 1768-71. See KERR (R.) A general . . . collection of Voyages and Travels, &c. Vol. XII.
                                                                                                                                                                                                                                                                                                                     80. 1824.
                                                                                                                                                                                Endeavour, II.M.S. Capt. Cook's Journal during his 170 q.C. first voyage round the World, made in H.M. Bark Brideavour," 1768-71, &c. See Cook (J.) 8°. 1893.
                                                                                                                                                                                 Endeavour, H.M.S. Journal of . . . Sir J. Banks . . .
                                                                                                                                                     1816-24.
1788-90.
                                                                                                                                                                                  during Captain Cook's first voyage, &c. See BANKS (Sir J.) Bart. 80, 1896.
                  Theologie, 8 Tom,
[Wanting "Assemblée Nationale," Tom. 11. The projected
"Vocabulaire universel" was not published.]
```

	Endeavour, H.M.S. [For manuscript lists and descriptions of Animals and Plants collected during Capt. Cook's First Voyage, 1768-71] See Solander (D. C.)	Endlicher (S. L.) Genera Plantarum secundum ordines naturales disposita. (Supplementum 1 & Index.) pp. lx, 1483. 4°. Vindobonæ, 1836–40. Pp. 1-160 were published in 1836; pp. 161-400 in 1837; pp. 401-636 in 1838; pp. 637-850? in 1839; and pp. 881?-1483 in 1840.	B
2	Endeavour , <i>H.M.S.</i> [For original water-colour drawings and pencil sketches of the Animals and Plants collected during the voyage] <i>See</i> Parkinson (S.)	Mantissa Botanica sistens genera plantarum supplementum secundum. pp. 114. 4º. Vindobonæ, 1842.	B
B	ENDER (ERNST) Index Aroidearum. Verzeichniss	S. L. Endlicher Mantissa Botanica altera supplementum tertium. pp. 111. 4º. Vindobonæ, 1843.	B
	sämmtlicher Aroideen, welche bereits beschrieben und in den Gärten befindlich sind Mit einer Einleitung von K. Koch. pp. xviii, 85. 80. Berlin, 1864.	Generum Plantarum supplementum quartum Pars II. pp. 95. 4°. Vindobonæ, 1847. Pt. I was not published.	B
B	Ender (E.) [For official publications] See St. Peters- Burg.—Imperatorskii sanktpeterburghskii botani- cheskii sad. Index Seminum, &c. 1866-77. 8º. 1867-77. F. R.S. ENDERBY (Charles) & The Auckland Islands: a	—— Pars III. pp. 104. 4º. [Vienna, 1850.] Without title-page. Both Pritzel and Kayser cite this part as Suppt, v. The former confusee the number of pages in this with those in the preceding part. According to "Leopoldina," 1880, pp. 150-51, E. Fenzl is responsible for the orders Cyperacee, Chenopodee, Amarantacee, Polygonee, Mesembryanthemee, Portulacacee, Caryophylacee and Phytolaccacee	B
23 C	short account of their climate, soil, and productions, &c. pp. 57: 1 map. Wanting the panoramic view of Port Ress.	In the main work, and Umbellifere in the last Supplement. Endlicher (S. L.) Grundzüge einer neuen Theorie der Pflanzenzeugung, &c. pp. 22. 8°. Wien, 1838.	B
B	ENDERLE (CARL JOSEPH) Untersuehungen über den Mittelstock von <i>Tamus elephantipes</i> (L.) vorlegt C. J. Enderle. <i>See</i> Mohl (H. von). 4º. (1836.)	Endlicher (S. L.) Iconographia Generum Plantarum. pp. xvi, 125 pls. 4º. Vindobonæ, 1838.	B
L	ENDLICH (FREDERIC MILLER) [1851-] List of	Endlicher (S. L.) Stirpium Australasicarum herbarii Hügeliani decades tres. pp. 23. 4º. Vindobonæ, 1838.	B
\$2427 A1 Z	the collection of Minerals from Kerguelen Island. See United States National Museum. Bulletin, &c. No. 3. Contributions to the natural history of Kerguelen Island, &c. Pt. II. 80. 1876.	Endlicher (S. L.) Enchiridion Botanicum exhibens classes et ordines Plantarum, accedit nomenclator generum ex officinalium vel usualium indicatio. pp. xiv, 763. 8º. Lipsiæ & Viennæ, 1841.	B
2426 B13		Endlicher (S. L.) C. Linnæi Epistolæ Præfatus est notasque adjecit S. Endlicher. See Linnæus (C.) 80. 1841.	B
L 2427A		Endlicher (S. L.) Die Medieinal-Pflanzen der Oesterreichischen Pharmakopöe. Ein Handbuch, &c. pp. xii, 608.	BLostin
2	America, &c. 8º. 1879. —— [Another issue.] See SMITHSONIAN INSTITUTION.	Endlicher (S. L.) Catalogus Horti Academici Vindobonesis. 2 Tom. [in 1.] 12°. Vindobonee, 1842–43.	B
1426 B.23	Smithsonian Miscellaneous Collections. Vol. XXIII, art. 5. 8°. 1879 (1882). Endlich (F. M.) Manual of qualitative Blownine	Endlicher (S. L.) T. F. L. Nees ab Esenbeck Genera Plantarum Floræ Germanicæ post auctoris mortem absolverunt A. Putterlick et S. Endlicher. See Nees von Esenbeck (T. F. L.) 8°. 1843–45.	B
M	Analysis and determinative Mineralogy. pp. xv, 11-456: 1 pl. col., text illust. 8º. New York, 1892.	Endlicher (S. L.) Plantæ Preissianæ [in part by S. Endlicher], &c. See Lehmann (J. G. C.) 8°. 1844-47.	B
	Endlich (F. M.) [For Geological and Mineralogical reports in connection with the Survey] See UNITED	Endlicher (S. L.) Endlicher's Paradisus Vindobonensis, &c. See Hartinger (A.) fol. 1844-60.	13
,	States.—Geological and Geographical Survey of the Territories.	Endlicher (S. L.) Synopsis Coniferarum. pp. iv, 368. 8°. Sangalli, 1847.	B
B	ENDLICHER (STEPHAN LADISLAUS) [1804-1849] Flora Posoniensis, &c. pp. xxx, 493: 1 pl. col. 80. Posonii, 1830.	Endlicher (S. L.) Synopsis Coniferarum fossilium. pp. 52. 8°. Sangalli, 1847.	G
B	Endlicher (S. I.,) Prodromus Floræ Norfolkicæ, sive catalogus Stirpium quæ 1804 et 1805 a F. Bauer collectæ et depictæ nunc in Museo rerum naturalium Vindobonæ servantur. pp. viii, 100.	Endlicher (S. L.) & Fenzl (E.) Novarum Stirpium decades, &c. [By S. L. Endlicher and E. Fenzl.] 10 Pt. See VIENNA. — KAISERLICH - KOENIGLICHES NATURHISTORISCHES HOFMUSEUM. 40. 1839.	B
B	8º. Vindobonæ, 1833. Endlicher (S. L.) Atakta Botanica. Nova genera et species Plantarum descripta et iconibus illustrata. pp. 26: 33 pls.† fol. Vindobonæ, 1833.	Endlicher (S. L.) & Poeppig (E. F.) Nova genera ac species Plantarum, quas in Regno Chilensi Peruviano et in Terra Amazonica annis 1827–32 legit E. Poeppig et eum S. Endlicher descripsit, &c. See Poeppig (E. F.) & Endlicher (S.)	B
	The work was not completed: the text ends abruptly. Nominally there should be 40 plates, but Pls. 10, 26, 28, 37 & 38 do not a pear to have been published, whilst Pl. 2 is wanting. The descriptions of Schiedea and Brachystemma, with the drawing	Endlicher (S. L.) & Schott (H. W.) Meletemata Botanica. See Schott (H.) & Endlicher (S. L.) fol. 1832.	B
	(Pl. xxxiv) of Odontostemma glandulosum, are by E. Fenzl.	67	

Endlicher (S. L.) & Unger (F. X.) Grundzüge der Botanik. pp. xl, 494: 1 map, text illust. 8º. Wien, 1843. Endlicher (S. L.) & others. Enumeratio Plantarum quas in Novæ Hollandiæ ora austro-oecidentali ad fluvium Cygnorum et in sinu Regis Georgii collegit . . de Hügel. [By G. Bentham, E. Fenzl, H. W. Schott and S. L. Endlicher.] pp. 83. 4º. Vindobonæ, 1837. ENDRESS (PHILIPP ANTON CHRISTOPH) [1806-1831] Correspondances scientifiques inédites, &c. See ROUME-GUERE (C.) Nouveaux documents, &c. 8°. 1879. ENDRISS (KARL) Die Steinsalzformation im 6 mittleren Muschelkalk Württembergs. pp. 106: 5 pls., 1 map geol. col. 8°. Stuttgart, 1898. ENDTER (HENRICUS CHRIST. GOTTL.) Dissertatio inauguralis... de Astragalo excapo, Linn., dc. pp. [iv.] 8°. Gottingæ [1789]. B ENEROTH (PETRUS OLAVUS) [1825-1881] Monographia Tricholomatum Sueciæ . . . proponit P. O. Eneroth . . . P. I. See Fries (E. M.) 8º. 1854. Also issued as part of Fries' "Monographia Hymenomycetum Succise," de. [q.v.] **ENGEL** (HEINRICH) Die Flechten und deren Nutzen. pp. 11. See Linz.—Museum-Francisco-Carolinum. Bericht, &c. No. 16. 8°. 1856. 1750 **ENGEL** (Joannes Fridericus) De Botanica . . . disputabit præses . . . respondente J. F. Engel, &c. See Camerarius (A.) 4º. [1717.] ENGEL (KARL THEODOR) [Geognostischer Wegweiser durch Württemberg. Anleitung zum Erkennen der Schichten und zum Sammeln der Petrefacten. 8º. Stuttgart, 1883.] Wanting. - Zweite Auflage. pp. xxiv [i], 470: 10 pls., 1 map 8º. Stuttgart, 1896. geol. col., text illust. Wanting three of the "Landschaftsbildern." Engel (K. T.) Ueber kranke Ammonitenformen im Schwäbischen Jura. pp. 60: 3 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. - 1301 A Tom. LXI, no. 5. 4°. 1894. ENGEL (Louis Charles) [1821-1880] De l'influence des Climats et de la Culture sur les propriétés médicales des Plantes, &c. [Thesis.] pp. 35. 4º. Strasbourg, 1860. ENGEL (Samuel) [1702-1784] Nachrichten und geo-graphischkritische Beobachtungen über die Lage der mitternächtlichen Länder von Asien und America. Nebst einem Versuche über den Weg nach Indien durch den Norden. See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. xx. 4º. 1771. **ENGEL** (WILHELM HEINRICH) Kypros. Eine Monographie. 2 Thl. 8°. Berlin, 1841. ENGELBERG (JOSEPH MEINRAD VON) & Roth von Schreckenstein (F. von) Baron. Flora der Gegend um den Ursprung der Donau und des Neckars, &c. 2 Bd. See Roth von Schreckenstein (F. von) Baron & ENGELBERG (J. M. VON). 80. 1804-5. ENGELBRECHT (THEODOR) [1813-1892] Deutschlands Apfelsorten. Illustrirte, systematische Darstellung der im Gebiete des Deutschen Ponologen-Vereins gebaueten Apfelsorten, &c. pp. xvi, 778: text illust. 8°. Braunschweig, 1889.

ENGELBRECHT (WILHELM) [1862-] Das Alvens-

leber Hügelland. Inaugural-Dissertation, &c. pp. 60. 8°. Halle a. S., 1895.

530 ENGELENBURG (E.) Algemeene aardrijkskundige Bibliographie van Nederland. Deel II. See LEYDEN. NEDERLANDSCH AARDRIJKSKUNDIG GENOOTSCHAP. ENGELHARDT (HERMANN) [1839-] - Flora der Braunkohlenformation im Königreich Sachsen. pp. vi, 69:15 pls. See Leipsic.—fuerstlich jablonowski sche GESELLSCHAFT. Preisschriften, &c. No. XVI. 8º. & fol. 1870. Engelhardt (H.) Die Tertiärflora von Göhren [Saxony], dc. pp. 42: 6 pls. See Academia Casarea Leo-Poldino-Carolina, dc. Nova Acta, dc. Tom. xxxvi,5.1301 Engelhardt (H.) Tertiärpflanzen aus dem Leitmeritzer Mittelgebirge [Bohemia], &c. pp. 100: 12 pls.

See Academia Casarea Leopoldino-Carolina, &c.
Nova Acta, &c. Tom. xxxviii, no. 4.

4º. 1876. Engelhardt (H.) Ueber die fossilen Pflanzen des Süsswassersandsteins von Tschernowitz [Bohemia], &c. Süsswassersandsteins von Ischemontz Bohana, pp. 44: 5 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xxxix, no. 7. 40. 1877: Engelhardt (H.) Ueber die fossilen Pflanzen des Süsswassersandsteins von Grasseth Louienne,

pp. 52: 12 pls. See Academia Cæsarea LeopoldinoCarolina, &c. Nova Aeta, &c. Tom. xliii, no. 4. Engelhardt (H.) Die Tertiärflora des Jesuitengrabens bei Kundratitz in Nordböhmen, &c. pp. 112: 21 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xlviii, no. 3. 4º. 1885 (1886) 40. 1885 (1886) \$ 139 Engelhardt (H.) Ueber die Flora der über den Braunkohlen befindlichen Tertiärschichten von Dux [Bohemia], &c. pp. 91: 15 pls. See Academias (30 Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. LVII, no. 3. 40. 1891 (1892). Engelhardt (H.) [Descriptions of new fossil Plants.]

See Drygalski (E. von) Grönland-Expedition, &c. 7 80. 1897. 9 Bd. 11, thl. 1. ENGELHARDT (MORITZ VON) [1779-1842] Ueber die Felsbeschaffenheit der Küste Neu-Californiens, der Insel Unalaschka und der Küsten der Beeringsstrasse. Nach den . . . gesammelten Mineralien des Herrn Dr. Eschseholz, &c. See Kotzebue (O. von) Entdeckungs-Reise in die Süd-See, &c. Bd. III. [Appendix.] 4º. 1821. Engelhardt (M. von) Zur Mineralienkunde. pp. 64. 4º. Dorpat, 1823. Engelhardt (M. von) Die Lagerstätte des Goldes und Platin im Ural-Gebirge, &c. pp. 44. 8°. Riga, 1828. Engelhardt (M. von) Die Lagerstätte der Diamanten im Ural-Gebirge. Untersuchung von M. von Engelhardt.—Bemerkungen über das Vorkommen der Diamanten im Ural-Gebirge, und chemische Zerlegung einiger Gesteine von dem Fundorte der Diamanten, und aus einer ihm ähnlichen Gegend im Gouvernement 4º. Riga, 1830. Olonez von Dr. F. Göbel. Engelhardt (M. von) & Parrot (J. J. F. W.) Reise 72 3 in die Krym und den Kaukasus. 2 Thl. [in 1 Vol.] 72 3 illust. 8°. Berlin, 1815.

ENGELMAN (HENRY) [For Official publications in connection with the Survey] See Illinois, State of. -Geological Survey.

ENGELHARDT (WOLFGANO) Die Nahrung der

Pflanzen. pp. 213.

8º. Leipzig, 1856.

B	ENGELMANN (CHRISTOPH WILHELM) Genera Plantarum, oder die Pflanzen-Gattungen der in den Russischen Ostseeprovinzen Esth-, Liv- und Kurland wildwachsenden Pflanzen. pp. x. 128: 4 pls.
B	12°. Mitau & Leipzig, 1844. ENGELMANN (GEORG) [1809–1884] De Antholysi prodromus. Dissertatio inauguralis phytomorphologica, &c. pp. 68, vi: 5 pls. 8°. Francofurti ad Mænum, 1832.
L 050	Engelmann (G.) [Cactaceæ of the western United States.] See UNITED STATES. Notes of a reconnoissance from Fort Leavenworth, &c. Appendix, No. 2. 8°. 1848.
B	Engelmann (G.) Botanical Appendix. See Wis- LIZENUS (A.) Memoir of a Tour to northern Mexico, &c. 8º. 1848.
- q:	Engelmann (G.) Description of Cactacee. See United States.—Pacific Railroad Survey. Reports, &c. Vol. IV. Report of explorations near the thirty-fifth parallel, &c. Pt. v, no. 3. 4°. 1856.
1 q. B. T	Mexican Boundary. pp. 78: 76 pls. See United States and Mexican Boundary States. Report of the United States and Mexican Boundary Survey, &c. Vol. II, pt. 1. 4º. 1859.
B	Engelmann (G.) Systematic arrangement of the species of the genus <i>Cuscuta</i> , with critical remarks on old species and descriptions of new ones. pp. 73. 8°. S. Louis, 1859. Trans. Acad. Sci. St. Louis. Vol. 1.
5e	Engelmann (G.) Catalogue of the plants [Cactaceæ and Euphorbiaceæ] collected upon the [Colorado ex-
BG	Engelmann (G.) Cactaceæ. See UNITED STATES.— Geological Exploration of the Fortieth Parallel. Report, &c. Vol. v. 40. 1871.
BG	Engelmann (G.) Catalogue of Plants collected in Nevada, Utah, Colorado, New Mexico, and Arizona By J. T. Rothrock and G. Engelmann, &c. See United States.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report, &c. Vol. vi. Botany. 4º.1878.
B	Engelmann (G.) [The genera Callitriche, Euphorbia, &c.] See Gray (A.) Manual of the Botany of the northern United States Fifth Edition, &c. 8º.1878.
B	Engelmann (G.) [Obituary Notice.] See URBAN (J.) 8º. 1884.
B	Engelmann (G.) The Botanical Works [with a biographical sketch] of the late G. Engelmann Edited by W. Trelease and A. Gray. pp. vi, 548: 105 pls. 40. Cambridge, Mass., 1887.
for	Engelmann (G.) & Gray (A.) Plantæ Lindheimerisnæ; av enumeration of F. Lindheimer's collection of Fexan plants, with remarks and descriptions of new species & 2 Pt. [in 1 Vol.] Boston Journ, Nat. Hist. Vol. v & vi.
1	ENGELMANN (Theodor) Ueber den Dolomit des Binnenthales und seine Mineralien, verglichen mit dem von Campo longo. Inaugural Dissertation, &c. pp. 32.

ENGELMANN (THEODOR WILHELM) [1843-] Ueber

die Hornhaut des Auges. pp. [iv,] 42. 8º. Leipzig, 1867.

8º. Bern, 1877.

Engelmann (Theodor Wilhelm) Flimmer- und Protoplasmabewegung. See Hermann (L.) Handbuch der Physiologie. Bd. 1, thl. 1. 8°. 1879. Engelmann (Theodor Wilhelm) Die Erscheinungsweise der Sauerstoffausscheidung chromophyllhaltiger 601.C Zellen im Licht bei Anwendung der Bacterienmethode. pp. 10, iv: 1 pl. col. See Amsterdam.—Koninklijke AKADEMIE VAN WETENSCHAPPEN. Verhandelingen, &c. Tweede Sectie. Deel III, no. 11. ENGELMANN (WILHELM) [1808–1878] Bibliotheca Historico-Naturalis. Verzeichniss der Bücher über Naturgeschichte welche . . . in den Jahren 1700–1846 erschienen sind, &c. (Index Librorum Historiam Naturalem, &c.) Bd. 1.† pp. viii, 786. 59 8º. Leipzig, 1846. [Continued as:] Bibliotheca Historico-Naturalis . . . Supplement-Band, enthaltend die in den periodischen Werken aufgenommenen und die vom Jahre 1846–1860 erschienenen Schriften. (Bibliotheca Zoologica . . . bearbeitet von J. V. Carus . . . und W. Engelmann.) 2 Bd. RES G 8º. Leipzig, 1861. [Continued as:] Bibliotheca Zoologica II. Verzeichniss der Schriften über Zoologie welche . . . vom Jahre 1861–1880 . . . erschienen sind Bearbeitet von . . . O. Taschenberg. Bd. 1-> Will Schemberg, 1886 8º. Leipzig, 1886-Engelmann (W.) Bibliotheca Geographica. Verzeichniss der seit der Mitte des vorigen Jahrhunderts bis zu Ende des Jahres 1856 in Deutschland erschienenen R70. Werke über Geographie und Reisen, &c. pp. iv, 1225. 8°. Leipzig, (1857-) 1858. Engelmann (W.) & Carus (J. V.) Bibliotheca Zoologica, &c. See Engelmann (W.) Historico-Naturalis, &c. Bibliotheca 80. 1861. ENGELSPACH-LARIVIÈRE (Auguste) [1799-1831] Description géognostique du Grand-Duché de Luxembourg, suivie de considérations économiques sur ses Richesses minérales, &c. pp. 163 : 1 pl. col. See Brussels.—Académie royale des sciences, &c. Mémoires couronnés, &c. Tom. vII. 4º. 1828. ENGESSER (CARL) Flora des südöstlichen Schwarzwaldes mit Einschluss der Baar, des Wutachgebietes und der austossenden Grenze des Höhgaues, 8º. Donaueschingen, 1852. &c. pp. xxxv, 270.ENGESTROM (CARL) & Hesslén (N.) Dissertatio . . de usu botanices morali, &c. See Hesslén (N.) & Engeström (C.) ENGESTRÖM (GUSTAV VON) [1738-1813] An Essay towards a System of Mineralogy . . . Translated from the original Swedish, with Notes, by G. von Engestrom.
To which is added, a Treatise on the Pocket-Laboratory
. . . written by the Translator, &c. See Cronstept (A. F.) 8º. 1770. —— Second edition, &c. 2 Vol. ENGHOLM (JONAS JOH.) Florula Ceilanica. Engholm (J. J.) See Thunberg (C. P.) 4° . 1825. ENGHOLM (W. A.) Om Fågellifvet i Sjön Tåkern. pp. 55: 1 map. See Stockholm.—Kongliga svenska VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xxII, afd. IV, no. 5. 80. 1897. ENGLAND & WALES. [Maps.] General Map of Strata found in England and Wales, by W. Smith . . . 1801. [Scale 1 in. = 37 m. about.] s.sh. col. [Photo. reproduction, 1897.] The original is preserved by the Geological Society of London.

R

England & Wales. [Maps.] A delineation of the Strata of England and Wales, with part of Scotland... By W. Smith. [Scale 1 in. = 5 m.] 16 sh. col., in Atlas. fol. London, 1815. For memoir on this map, See SMITH (W.) Geologist.

England & Wales. [Maps.] [A new Geological Atlas of England and Wales, &c.] [Scales from 1\frac{3}{4} to 3\frac{1}{2} m. = 1 in.] Pt. I-VI.† See Smith (W.) Geologist. fol. 1819-24.

England & Wales. [Maps.] [A physical and geological map of England and Wales. By G. B. Greenough. (Seale 1 in. = 6 m., nearly.) 6 sh. London, 1819.] Wanting.

— Second edition.

6 sh. col. London, 1839.

-- [Revised edition.]

6 sh. col. London, 1865.

England & Wales. [Maps.] Geological map of England and Wales, reduced . . . from the map . . . published by the Geological Society. [Scale 1 in. = 17 m.] s.sh. London, &c., 1826.

England & Wales. [Maps.] A new geological map of England and Wales . . . by W. Smith. [Scale 1 in. = 15 m. s.sh. London, 1827.

England & Wales. [Maps.] Geological Map of England and Wales . . . By J. Gardner. [Scale 1 in. = s.sh. col. London, 1845.

England & Wales. [Maps.] Standard Geological and Mineralogical Map of England and Wales... By J. A. Knipe. 4th edition, &c. [Scale 1 in. = 12 m.] s.sh. London, 1859.

England & Wales [Maps.] England and Wales. By A. [Geological Map of C. Ramsay. Scale $10 \, \text{pa.} = 1 \, \text{in.}$ s.sh, London, 1859. Wanting.

Eourth edition. This edition was first issued in 1877. s.sh. col London, 1881

[Another issue.] Fourth edition. s.sh. col London, 1884.

England & Wales. [Maps.] Geological Map of England and Wales . . . under the direction of Sir A. Geikie . . . Scale 1:633,600, or 10 miles to an inch. s.sh. col. [Edinburgh, 1897.]

England & Wales. [Maps.] [Ordnance Survey, on the scale of 1 in. = 1 in.] See Great Britain and IRELAND. - Ordnance Survey.

England & Wales. [Maps.] [For Geological Maps of England and Wales] See Great Britain and Ireland.—Geological Survey. [Maps.]

ENGLEFIELD (Sir Henry Charles) Bart. [1752–1822] A description of the principal picturesque Beauties, Antiquities, and Geological Phenomena, of the Isle of Wight... With additional observations on the Strata of the Island, and their continuation in the adjacent parts of Dorsetshire, by T. Webster. pp. vi, 238, xxvii: 48 vls. (1 col.), 3 maps (1 col.) 238, xxvii: 48 pls. (1 col.), 3 maps (1 col.) 4º. London, 1816.

ENGLER (ADOLF) See ENGLER (HEINRICH GUSTAV A.)

ENGLER (CARL OSWALD VICTOR) [1042-] Bitumen von Wingayongo in Deutsch-Ostafrica. See DEUTSCH-OST-AFRIKA Bd. yu, thl. I, amang 1.

ENGLER (HEINRICH GUSTAV ADOLF) [1844-] Index criticus specier. atque synonymorum generis Saxifraga, L. 8º. [Wien, 1869.] Verhandl, zool.-bot. Gesell. Wien. Bd. xix, pp. 518-556.

Engler (H. G. A.) Araceæ.—Guttiferæ et Quiinaceæ.— Olacineæ, Icacineæ, Zygophylleæ, Rutaceæ, Simarubaceæ, Burseraceæ, Ochnaceæ, Anacardiaceæ, Sabiaceæ, Rhizophoraceæ.—Escalloniæ, Cunoniaceæ. See Martius (C. F. P. von) Flora Brasiliensis, &c. Vol. III, pt. 2; XII, 1, 2; XIV, 2. fol. 1871–88.

Engler (H. G. A.) Monographie der Gattung Saxifraga, L., mit besonderer Berücksichtigung der geographischen Verhältnisse. pp. iv, 292: 1 map. 8º. Breslau, 1872.

Engler (H. G. A.) Ueber Begrenzung und systematische Stellung der natürlichen Familie der Ochnaceres 1301 pp. 28: 2 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xxxvIII, no. 2. P. 87 40. 1874 (1875).

Engler (H. G. A.) Vergleichende Untersuchungen über die morphologischen Verhältnisse der Aracee. 2 Thl. illust. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xxxix, no. 3 & 4 \$ 1301 4°. 1876-77. A 89

Engler (H. G. A.) Versuch einer Entwicklungsgeschichte der Pflanzenwelt, insbesondere der Florengebiete seit der Tertiärperiode. 2 Thl. [in 1 Vol.] illust. 8º. Leipzig, 1879, 82.

Engler (H. G. A.) See BOTANISCHE JAHRBUECHER . . .] herausgegeben von A. Engler. Bd. 1->

Engler (H. G. A.) Araceæ. — Burseraceæ et Anacardiaceæ. See Candolle (Alphonse L. P. P.) & A. C. P. de) Monographiæ Phanerogamarum, &c. Vol. 11 & IV.

Engler (H. G. A.) Führer durch den K. Botanischen Garten der Universität . . . Herausgegeben von . . . A. Engler, &c. See Breslau.—Koenigliche univer-SITAET.

Engler (H. G. A.) Das Botanische Museum der Universität Breslau. (Fest-Rede.) See Breslau. (Fest-Rede.) See Breslau.— KOENIGLICHE UNIVERSITAET.

Engler (H. G. A.) Plantæ Marlothianæ. Ein Beitrag zur Kenntnis der Flora Südafrikas . . . bearbeitet von 8º. Leipzig, 1888. A. Engler. pp. 94: 10 pls.

1. Liffich. 171. 14. 15 Proc. 18. X, bft. I. F. Pax edited the Amaryllidaceæ, Aizoaceæ (Ficoideæ), Capparidaceæ and Enphorbiaceæ; A. Heimerl the Nyctaginaceæ; K. Schumann the Tiliaceæ, Sterculiaceæ and Malvaceæ; A. Cogniaux the Cucurbitaceæ; and O. Hoffmann the Compositæ.

Thl. IV. Botanik.

Engler (H. G. A.) Die Phanerogamenflora in Süd-Georgien. Nach den Sammlungen von Dr. Will. 70 See Germany.—Internationale Polarforschung, 1882-1883. Die Deutschen Expeditionen, &c. Bd. II, no. 8. 80, 1890.

Engler (H. G. A.) Siphionogame Pflanzen, gesammelt anf . . . H. Meyer's Kilimandscharo-Expeditionen 1887 74 D und 1889. See MEYER (H.) Ostafrikanische Gletseherfahrten, &c. Anhang, no. 6.

Engler (H. G. A.) Der Königl. Botanische Garten und das Botanische Musenm. Etatsjahr 1889-90, 1894-95-> See BERLIN. - KOENIGLICHE FRIEDRICH-WILHELMS-UNI-VERSITAET.—Botanischer Garten. 8° . 1890, 95 \rightarrow

6

pp. 22.

8º. Leipzig, 1900→

xix. Jahresb. höh. Bürger- u. Real-Schule Siegen.

—— (Fortsetzung.) pp. 47.

8º. Siegen, 1857.

	5
B	Engler (H. G. A.) Syllabus der Vorlesungen über specielle und medicinisch-pharmaceutische Botanik. Eine Uebersicht über das gesammte Pflanzensystem mit Berücksichtigung der Medicinal- und Nutzpflanzen Grosse Ausgabe. pp. xxiii, 184. 8°. Berlin, 1892.
B	[Another edition entitled:] Syllabus der Pflanzenfamilien. Eine Uebersicht über das gesammte Pflanzensystem Zweite Ausgabe. pp. xii, 214. 8°. Berlin, 1898.
B - 1305B	Engler (H. G. A.) Über die Hochgebirgsflora des tropischen Afrika. pp. 461. See Berlin.—Koeniglicher Preussische Akademie der Wissenschaften. Physikalische Abhandlungen, &c. 1891. 4º. 1892.
L 1305 B	Engler (H. G. A.) Die systematische Anordnung der Monokotyledoneen Angiospermen. pp. 55. See Berlin. —коемівсьення виденти измення править пр
L	Engler (H. G. A.) Kulturpflanzen und Hausthiere in ihrem Uebergang aus Asien Sechste Auflage mit botanischen Beiträgen von A. Engler. See Hehn (V.) 80. 1894.
B 1305	Engler (H. G. A.) Ueber die Gliederung der Vegetation von Usambara und der angrenzenden Gebiete. pp. 86. See Berlin.—Koeniglich-Preussische Akademie der Wissenschaften. Physikalische Abhandlungen, &c. 1894, no. 1.
for upp !	Engler (H. G. A.) Die Pflanzenwelt Ost-Afrikas und der Nachbargebiete/ Herausgegeben von A. Engler. 3 Thl hllust. See Deutsch-Ost-Afrika, &c. Bd. v. 8° 1895. Thl. A. Grandzüge der Pflanzenverbreitung in Deutsch-Ost-Affika und den Nachbargebieten. "B. Hie Nutzpflanzen Ost-Afrikas. "C. Verzeichniss der bil jetzt aus Ost-Afrika bekannt gewordenen Pflanzen.
B L T	Engler (H. G. A.) Verzeichniss der auf der Graf v. Götzen'schen Expedition bei der Besteigung des Kirunga gesammelten Pflanzen. See Goetzen (G. A. von) Count. Durch Afrika von Ost nach West, &c. Anhang.
5 1305 <u>f</u>	Engler (H. G. A.) Ueber die geographische Verbreitung der Zygophyllaceen im Verhältniss zu ihrer systematischen Gliederung. pp. 36: 1 pl. See BERLIN.
13053	Engler (H. G. A.) Ueber die geographische Verbreitung der Rutaceen im Verhältniss zu ihrer systematischen Gliederung. pp. 27: 3 pls. col. See Berlin. —KOENIGLICH-PREUSSISCHE AKADEMIE DER WISSENSCHAFTEN. Physikalische Abhandlungen, &c. 1896. 40. 1896 [1897].
Jurid for	Engler (H. G. A.) Die Vegetation der Erde. Sammlung phanzengeographischer Monographien herausge geben von A. Engler und O. Drude. [No.] 1-> 8°. Leipzig, 1896->
3 B	Engler (H. G. A.) Monographieen Afrikanischer Pflanzen-Familien und Gattungen. Herausgegeben von A. Engler. [No.] I-> illust. 4º. Leipzig, 1898->
B	Engler (H. G. A.) Moraceæ (excl. Ficus) [of Africa]. pp. iv, 50: 18 pls. See supra, Monographieen Afrikanischer Pflanzen-Familien, &c. No. 1. 4º. 1898.

Engler (H. G. A.) Das Pflanzenreich. Regni Vege-

Hft. 1→

tabilis conspectus . . . Herausgegeben von A. Engler.

33 Engler (H. G. A.) [For official publications as Director] See BERLIN.-KOENICLICHE FRIEDRICH-WILHELMS-UNI-VERSITAET.—Botanischer Garten. Engler (H. G. A.) [For official papers in connection with the Commission] See GERMANY.—Kommission zur Wissenschaftlichen Untersuchung der Deutschen Meere in Kiel. Engler (H. G. A.) & Diels (L.) Combretacea. 2 Pt. illust. See Engler (H. G. A.) Monographieen Afrikanischer Pflanzen-Familien, &c. No. III. & IV. 4°. 1899, 1900. Engler (H. G. A.) & Prantl (K. A. E.) Die natürlichen Pflanzenfamilien, nebst ihren Gattungen und wichtigeren Arten, insbesondere den Nutzpflanzen, &c. 8º. Leipzig, 1887→ Thl. $I \rightarrow illust$. The following authors have also contributed to the work:—

Ascherson (P. F. A.)

Beck von Mannagetta (G.)

Brandis (Sir D.) K.C.I.B.

Briquet (J.)

Miller (C. A. F. W.)

Miller (E. G. O.) Beck von Mannagetta (G. Brandis (Sir D.) K.C.I.E. Briquet (J.) Buchenau (F.) Caspary (J. X. R.) Chodat (R.) Diels (L.) Diels (L.) Drude (O.) Brande (O.) Brande (O.) Brande (O.) Müller (E. G. O.)
Niedenzu (F.)
Pax (F. A.)
Peter (G. A.)
Petersen (O. G.)
Pfitzer (E. H. H.)
Potonié (H.)
Pritzel (E.)
Radikofer (L.)
Raimann (R.)
Reiche (C.)
Ruhland (W.)
Sadebeck (R.)
Schiffner (V. F.)
Schimper (A. F. W.)
Schmitz (C. J. F.)
Schönland (S.)
Schröter (J.) Eichler (A. W.) Falkenberg (P.) Fischer (E.) Focke (W. O.) Frinfstück (M.) Gilg (E.) Gürke (M.) Hackel (E.) Harms (H.) Hauptfleisch (P.) Schröter (J.) Schütt (F.) Holwig (F.)
Hieronymus (G. H. E. W.)
Hoeck (F.)
Hoffmann (O.)
Kamenskii (F. M.) Schumann (K. M.)
Schumann (K. M.)
Senn (G.)
Solereder (II.)
Solms-Laubach (II.M.C.L.F.) Keller (R.) Kirchner (E. O. O.) Count. Stapf (O.) Szyszy fowicz (I. von). Tanbert (P.) Kjellmann (F. R.) Knoblanch (E.) Krasser (F.) Kronfeld (M. Warburg (O.) Weberbauer (A.) Wettstein (R. von).
Wille (N.)
Wittmack (M. C. L.)
Wuuschmann (E.) Kündig (J.) Kuznetzov (N. Ya). Lindau (G.) Loesener (T.) ENGLISH (GEORGE L.) & Co. Catalogue of Minerals for sale . . . Fifteenth edition. pp. 100: 2 pls., text illust. 8°. [Philadelphia & New York,] 1890. ENGLISH (JAMES LAKE) [1820-1888] A Manual for the preservation of the larger Fungi (Hymenomycetes) in their natural condition . . . also a new process for the preservation of Wild Flowers, &c. pp. viii, 41. 8°. Epping, 1882. ENGLISH CYCLOPÆDIA, THE, &c. 12 Vol. 4° . [1856–62.] See Encyclopædias. ENGLISH FLOWER GARDEN, THE: monthly magazine of hardy and balf hardy Plants. By W. Thompson. Vol. 1 & 11 [in 1]. 40. London, 1852-53. ENGMAN (Pehr) Anteckningar öfver de i Sverige växande ätliga Svampar, hvilka . . . försvaras af P. Engman, &c. Pt. 7. See Fries (E. M.) 4º. 1836. 4°. 1836. ENGRAMELLE (MARIE DOMINIQUE JOSEPH) [1727-1781] Insectes d'Europe . . . décrits par le R. P. Engramelle. See ERNST (J. J.) Papillons d'Europe, fol. 1779-92. &c. 8 Tom. ENGSTFELD (E.) Ueber die Flora des Siegerlandes. 4º. Siegen, 1856.

ENGSTRÖM (CAROLUS P.) Dissertatio sistens Novas Insectorum Species. Pars IV. . . . 1784. Resp. C. P. Engstroem. See Thunberg (C. P.) Dissertationes Academicae Upsaliae, &c. Vol. III, no. 14. 80. 1801. Entomological Society of London. Journal of Proceedings . . . 1840 (-1846). pp. 158. 8º. London, 1841 [-46]. — [Another edition.] pp. 132. 8º. [London, 1864.] A re-paged reprint, appended to Vol. 1v of the "Transactions" [q.v. supra]. ENGSTROM (PETRUS) Fundamenta Valetudinis Entomological Society of London. Address delivered at the anniversary meeting of the . . . 80. 1759. Society . . . 1848. See Spence (W.) Entomological Society of London.
Catalogue of British Neuroptera. Compiled by R. McLachlan . . . The Ephemeridae by . . . A. E. 4º. 1870 - Edițio secunda. 8º. 1788. ENIAUTOS. 'Ενιαυτος τεραστιος: Mirabilis Annus, or the year of prodigies and wonders, being a . . . collection of several signs that have been seen in the Heavens, in the Earth and in the Waters . . . within the space of one year last past, &c. pp. 89. 4º. [London,] 1661. Entomological Society of London. A catalogue of British Hymenoptera; Chrysididæ, Iehneumonidæ, Braconidæ, and Evaniidæ, &c. See MAR-SHALL (T. Á.) Mirabilis Annus secundus: or, the second part of the second years prodigies, &c. pp. 52. 4º. [London,] 1662. Entomological Society of London.
A catalogue of British Hymenoptera; Oxyura, &c. Wanting pp. 53 to end. See MARSHALL (T. A.) ENNICHMANN (ZACHARIAS) Historia Plantarum generalis, in synopsin redacta . . . quam . . . sub-Entomological Society of London.
A catalogue of British Hemiptera; Heteroptera and Homoptera (Cicadaria and Phytophthires), &c.
See Douglas (J. W.) & Scott (J.)

8º. 1876. mittit . . . Z. Ennichmann. See Schenk (J. T.) 40. 1656. ENNIS (JACOB) The Meteors, and their long-enduring Trails, &c. pp. 40. 8°. Cambridge, Mass., 1872. Proc. Amer. Assoc. Advance. Sci. 1871 (1872). Entomological Society of London. Catalogue of the Library . . . Edited by G. C. Champion, &c. pp. [iv,] 312. 8°. London, 1893. ENNISKILLEN, Earl of. See Cole. ENTOMOLOGICAL SOCIETY OF ENRIQUEZ DE GUZMAN (ALONZO) [1500-] The Life and Acts of Don A. Enriquez de Guzman, &c. See HAKLUYT SOCIETY. Works, &c. No. 29. 8°. 1862. SOUTH WALES. [Founded 1862.] Transactions, &c. Vol. 1 & II.† 8º. Sydney & London, (1862-) 1866-73. ENSLIN (JOANNES CHRISTOPHORUS) De Boleto ENTOMOLOGICAL SOCIETY OF ONTARIO. suaveolente, Linn. Dissertatio inauguralis. pp. 32: 1 pl. 4º. Erlanga, 1784. [Founded 1868.] (Annual) Report dc. 1871 8% Toronto X872-> Wanting the Report for 1870. ENTOMOLOGICA AMERICANA. See Brooklyn Entomological Society. General Index...1870-82, &c. 89. Toronto, 1883. ENTOMOLOGICAL SOCIETY OF PHILA-ENTOMOLOGICAL BOTANY. Entomological DELPHIA. 8º. [London, 1854-56.] Botany [by H. T. Stainton]. See American Entomological Society. Reprinted from "The Zoologist" for 1854, 1855, 1856. ENTOMOLOGICAL SOCIETY OF WASH-ENTOMOLOGICAL MAGAZINE, THE. INGTON. [Founded 1884.] [Edited by E. Newman.] Vol. I-v.† Proceedings, &c. Vol. 1-> 8°. Washington, (1886) 1890-> 4º. London, &c., 1833-38. ENTOMOLOGISCHE BLAETTER AUS DER ENTOMOLOGICAL NEWS, and Proceedings of SCHWEIZ. the Entomological Section of the Academy of Natural Sciences of Philadelphia. . . Editor (E. M. Aaron [and afterwards]) H. Skinner. (P. P. Calvert Associate Editor.) Vol. 1-> 8°. Philadelphia, 1890-> Herausgegeben von K. Dietrich. Hft. 1 & 11.† 4º. [Zürich,] 1871-72. ENTOMOLOGISCHE HEFTE, enthaltend Beiträge zur weitern Kenntniss und Aufklärung der Insectengeschichte. Eine Vorarbeit zu einer künftigen Faune ENTOMOLOGICAL SOCIETY OF LONDON. [180] Founded as Aurelian Society.
 1805 Entomological Society.
 1806 Entomological Society of London.
 Ceased to exist some time after 1812. des Departements vom Donnersberge und den angrenzenden Gegenden der Departemente von der Saar, und von Rhein und Mosel. Ausgearbeitet von einigen Freunden der Naturgeschichte [i.e. J. J. Hoffmann, J. D. W. Koch, P. W. J. Müller, J. M. Linz.] Hft. 1 & 11.† Transactions, &c. Vol. 1.† pp. xii, 340: 9 pls. col. 8º. London (1807-) 1812. illust. 8º. Frankfurt am Main, 1803. 11ft. I. Monographie der . . . einheimisch beobachteten Stutzkäfer.
 (Hister.) pp. 119.
 , 11. — Flohkäfer. (Haltica.) pp. 130 [4]. ENTOMOLOGICAL SOCIETY OF LONDON. [Founded 1833.] The Transactions (Memoirs-Journal of Proceedings), ENTOMOLOGISCHE MISCELLEN. Herausge-Vol. I-V. 8º. London, 1836-49. The "Journal of Proceedings" to Vol. IV was originally issued as a separate work [q.r. infra]: it was reprinted in 1864, and is now appended to the volume. geben von dem Verein, &c. 1 No. See Breslau.-VEREIN FUER SCHLESISCHE INSEKTENKUNDE. MONATSBLATTER. ENTOMOLOGISCHE --- New Series. Vol. I-v. 8º. London, 1850-61. Herausgegeben von . . . G. Kraatz. Jahrg. 1 & II. See Berlin.—entomologischen verein. Deutsche - Third Series. Vol. I-v. 8º. London, 1862-67. Entomologische Zeitschrift. Jahrg. xx, hft. 3; xxiv,

8°. London, 1868->

hft. 3.

—— —— 1868→>

80. 1876-80.

ENTOMOLOGISCHE NACHRICHTEN. Herausgegeben von . . . F. Katter ([and afterwards] F. Karsch). Jahrg. I→ 8°. Quedlinburg, (Putbus, Berlin,) 1875→ ENTOMOLOGISCHE ZEITUNG, herausgegeben von dem . . . Vereine, &c. Jahrg. I-> See Stettin. ENTOMOLOGISCHER VEREIN. 8°. 1840-> ENTOMOLOGISCHER VEREIN "IRIS." See Dresden.—Gesellschaft "Iris." ENTOMOLOGISCHER VEREIN ZU STET-TIN. See STETTIN. ENTOMOLOGISCHES ARCHIV. Herausgegeben von . . . T. Thon. Bd. I-II, hft. 2.† 4°. Jena, 1827-30. Printed in double column,
Tab, vi-viii of Bd. i do not appear to have been published, although their figures are described. ENTOMOLOGISK TIDSKRIFT, &c. Årg. 1-> See Stockholm.—Entomologiska föreningen. 8°. 1880-> ENTOMOLOGISKA FORENINGEN I STOCK-HOLM. See STOCKHOLM. ENTOMOLOGISKE MEDDELELSER, udgivne af Entomologisk Förening, &c. Bd. I-> See COPEN-HAGEN.-ENTOMOLOGISK FÖRENING. 8° . $1887 \rightarrow$ ENTOMOLOGIST, THE: Conducted by E. Newman. 8º. London, 1840, 64-76. Between 1840 and 1864 it was merged in "The Zoologist." [Continued as:]
The Entomologist: an illustrated Journal of British (general) Entomology. Edited by J. T. Carrington ([and afterwards] R. South). Vol. $x \rightarrow$ 8º. London, 1877-> ENTOMOLOGISTE GENEVOIS, L'. Journal mensuel d'Entomologie pure et appliquée publié sous la direction de M. H. Tournier. Ann. 1.† pp. 232: 1 pl. 8°. Peney-Genève, 1889 (-90). ENTOMOLOGIST'S ANNUAL, The . . . comprising notices of the new British Insects . . . Edited by H. T. Stainton. 1855-74. 20 Vol. [in 6.] 8º. London, 1855-74. Wanting the years 1861-64. ENTOMOLOGIST'S MONTHLY MAGAZINE. The: Conducted by T. Blackburn, H. G. Knaggs . . . R. McLachlan . . . E. C. Rye, H. T. Stainton, ([and afterwards] J. W. Douglas, C. G. Barrett, E. Saunders, W. W. Fowler, G. C. Champion and Lord Walsingham). Vol. I-> illust. 8°. London, 1864-> Vol. xxvI → (1890 →) are also styled "New Series, Vol. I" → ENTOMOLOGIST'S RECORD & JOURNAL OF VARIATION, The. Edited by J. W. Tutt. 8º. London, 1890-> ENTOMOLOGIST'S WEEKLY INTELLI-GENCER, The. [Edited by H. T. Stainton.] Vol. I-X. 8º. London, 1856-61. ENTRECASTEAUX (JOSEPH ANTOINE BRUNI D') [1739-1793] Voyage de Dentrecasteaux [on "La Recherche"], envoyé à la recherche de La Pérouse Rédigé par M. de Rossel. 2 Tom. illust. Atlas, 39

ENTZ (GÉZA) Rhizidium euglenæ, Alex. Braun. Adalék a Chytridiumfélék ismeretéhez. [R. euglence, A. Braun. Facts contributing to the knowledge of the Chytridea.] pp. 20: 2 pls. See BUDAPEST.—MAGYAR TUDOMÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, &c. Köt. III, szám 13. **Entz** (G.) Tanulmányok a Véglények Köréből, &c.—Studien über Protisten, &c. Thl. I. Entwickelung der 5.1720 Kenntniss der Protisten. pp. xv, 464. 4º. Budapest, 1888. Printed in double column. Entz (G.) A Vorticellinák rugalmas és összehuzódó elemei. [The elastic and contractile elements of Vorticellæ.] Šee Budapest.—magyar tudományos aka-démia. Értekezések a Természettudományok Köréből, de. Köt. xxi, szám 3. Entz (G.) Einleitung und allgemeine Betrachtungen über die Fauna des Balatonsees. See BUDAPEST.— MAGYAR FÖLDRAJZI TÁRSULAT. Resultate der wissenschaftlichen Erforschung des Balatonsees, &c. Bd. II. ENTZEL (CHRISTOPH) See ENCELIUS.

ENYS (JOHN DA Catalogue of the Butterflies of New Zealand preface by J. D. Enys. pp. 23: 5 pls. col.

8°. Christchurch, 1880. This work consists of :—

1. On the Butterfiles of New Zealand. By A. G. Butler, '[Trans. New Zealand Instit. Vol. x.]

2. On an additional species by R. W. Fereday. [Entom. Monthly Mag. Vol. xvi.]

3. Notes by the Editor [and a series of coloured illustrations of all the species quoted]. EPHEMERIDES ENTOMOLOGICE. J. W. pp. [iv,] 36. 8º. Holmiæ, 1824. EPINAL.—Société Mycologique de France. See Paris. EPIPHANIUS, Saint, Bishop of Cyprus. Sancti Epiphanii . . . de XII. gemmis, quæ erant in veste Aaronis, liber Græeus, & e regione Latinus, Iola Hierotarantino interprete, &c. [pp. x,] foll. 28. See Gener (C.) De omni rerum fossilium genere, &c. 8º. 1566. **EPPELSHEIM** (EDOUARD) Die Coleopteren des Talysch-Gebietes, &c. See RADDE (G. F. R.) Die Fauna und Flora des südwestlichen Caspi-Gebietes, &c. 8°. 1886. EPPING FOREST & COUNTY OF ESSEX NATURALISTS' FIELD CLUB. See Essex Field Club. EPPING FOREST FREE LOCAL MUSEUM. [5.22 See Essex Field Club. EPSOM COLLEGE NATURAL HISTORY SOCIETY. LS6 Report, &c. No. 1→ 8°. Epsom [1890? \rightarrow]. **ERASMI** (GOTTHARDUS OTTO) Bellicographia [sic] . . . eruditorum examini subjicere constituit G. O.

Erasmi, &c. See Eysel (J. P.)

TOTLE.

ERASMUS (DESIDERIUS) [1467-1536] 'Αριστοτελους άπαντα. Aristotelis . . . opera . . . omnia . . . Per D. Eras[mum]. Roterodamum, &c. 2 Vol. See Aris-

ERBA (LUIGI DELL') Considerazioni sulla genesi del Piperno. pp. 22. See Naples.—Reale accademia Delle scienze, &c. Atti, &c. Ser. II, vol. v, no. 3.

S 1106

40, 1893.

Wanting PI. XXVII in Vol. I.

For accounts of the natural history observations made on this voyage, See Deschamps (L. A.), and Labillardière (J. J. De).

Erba (L. DELL') I.' Andesite pirosseno-micacea di Posillipo. pp. 15. See Naples.—Accademia ponta-Niana. Atti, &c. Vol. XXIII. 4º. 1893. 1150 A Embryo. pp. 40: 4 pls. (col.) Erba (I. Dell') Sulla presenza della Pirite presso Agnano nei Campi Flegrei. pp. 4. See NAPLES.—ACCADEMIA PONTANIANA. Atti, &c. Vol. XXV, no. 4. 4º. 1895. 1150A Bd. 1. pp. 140: 30 pls. The wrapper is dated 1846. Erba (L. DELL') Studio e considerazioni petrografiche sulla lava dell' Arso nell' isola d' Ischia. pp. 13. 1106 B See NAPLES.-REALE ACCADEMIA DELLE SCIENZE, &c. 40, 1895. Atti, &c. Ser. II, vol. VII, no. 11. ERCKER (LAZARUS) Beschreibung allerfürnemisten mineralischen Ertzt unnd Bergkwercks Arten, &c. pp. [viii,] 135 [6]: text illust. a supplement]. Jalirg. 1851. fol. Franckfurt am Mayn, 1580. Ercker (I.) Aula subterranea domina dominantium subdita subditorum. Das ist: Untererdische Hof-Ercker (L.) haltung . . . oder gründliche Beschreibung der jenigen Sachen so in der Tieffe der Erden wachsen, &c. pp. 138: 16 pls. col. (Interpres phraseologiæ Metallurgiæ . . . Zusamen getragen durch . . C. Berwardum.) pp. [14,] 332 (47): text illust., engr. title. K. Svensk, Vet.-Akad. Handl. 1850. fol. Franckfurt (am Mayn), 1672, 73. text illust. ERCOLANI (GIOVANNI BATTISTA) [1819-1883] Sull Z unità del tipo anatomico della Placenta nei Mammiferi e nell' Umana specie e sull' unità fisiologica della nutrizione dei Feti in tutti i Vertebrati. pp. 80: 5 pls. 4º. Bologna, 1877. 14 maps & plans, text illust. **Ercolani** (G. B.) The Reproductive Process: its histology, physiology and pathology. . . Translated by H. O. Marcy. (Second edition.) pp. xvii, 435. Atlas, pp. 21: 16 pls. 8°. & 4°. Boston, &c., 1884 (1880). The Atlas is of the first edition, and its title reade:—"Atlas of Memoir upon the Utricular Glands of the Uterus . . . Also of Monograph upon the unity of the anatomical type of the Placenta." ERDELYI (MICHAEL VON) [1782-1837] Versuch einer Zoophysiologie des Pferdes und der übrigen Haussäugethiere. 8°. Wien, 1820.] Wanting. - Zweyte . . . Auflage. pp. xxiv, 478. 8º. Wien, 1830. Erdelyi (M. von) Anleitung zur Pflanzenkenntniss, oder Botanik, &c. 2. Thl. 8º. Wien, 1835. ERDÉLYI MUSEUM-EGYLET. See KLAUSENBURG. ERDINGER (CARL) Verzeichnis der in der Umgebung von Krems vorkommenden Laub- und Leber-Moose sowie der Gefäss-Kryptogamen und der Phanerogamischen Gefässpflanzen. pp. 62. 4º. Krems, 1872. ERDL (MICHAEL PIUS) [1815-1848] Molluscorum species, quas in itinere per Orientem facto Comites... Schuberti ... M. Erdl ... collegerunt. See Roth 4º. 1839. Erdl (M. P.) Plantarum species, quas in itinere per Ægyptum, Arabiam et Syriam . . . M. Erdl et J. R. Roth collegerunt, &c. See Schenk (A. von). 8º. 1840. beskaffenhet och användning. Förra Häftet. pp. 124(4): 3 pls., 6 maps (2 col.), text illust. See Sweden. Sveriges Geologiska Undersökning. Scr. C. Afhand-Erdl (M. P.) Beiträge zur Anatomie der Helicinen mit besonderer Berücksichtigung der Nordafrikanischen und Südeuropäischen Arten. See WAGNER (M. F.) Reisen in . . . Algier in . . . 1836-38, &c. Bd. iii. lingar, &c. No. 65.

Erdl (M. P.) Taseln zur vergleichenden Anatomie des Schaedels. Mit erläuterndem Texte. pp. [vi.] 14: 10 pls. fol. München, 1841.

Each plate is accompanied by a key.

Erdl (M. P.) Entwicklung des Hummereies von den ersten Veränderungen im Dotter an bis zur Reife des 4º. München, 1843. Erdl (M. P.) Die Entwickelung des Menschen und des Hühnchens im Eie zur gegenseitigen Erläuterung nach eigenen Beobachtungen zusammengestellt, &c. 4°. Leipzig, 1845. ERDMANN (AXEL JOACHIM) [1814-1869] Versuch einer geognostisch-mineralogischen Beschreibung des Kirchspiels Tunaberg in Südermannland . . . aus dem Schwedischen von . . . F. Creplin. See Neues Jahrbuch fuer Mineralogie [with which it was issued as The original appeared in the "K. Svensk. Vet.-Akad. Handl.," 1848, add. 2 (1849). Erdmann (A. J.) Dannemora Jernmalmsfält i Upsala Län, till dess geognostiska beskaffenhet skildradt, &c. 8º. Stockholm, 1851. **Erdmann** (A. J.) Lärobok i Mineralogien. pp. xv, 480: text illust. 8°. Stockholm, 1853. ---- Andra . . . upplagan. pp. vi, 594 : text illust. 8º. Stockholm, 1860. Erdmann (A: J.) Beskrifning öfver Dalkarlsbergs Jernmalmsfält uti Nora Socken och Örebro Län. pp. 44: 4º. Stockholm, 1858. K. Svensk, Vet.-Akad, Handl. Ny Föl., Bd. 1, no. 7. Erdmann (A. J.) Sammanfattad redogörelse för dervid vunna resultater: 1 Qvartära Bildningar, &c. (Bidrag till Kännedomen om Sveriges Qvartära Bildningar.)

pp. xvi, 297: text illust. Atlas, 3 pls. col., 11 maps (7 col.).—Compte-rendn des résultats... 1. Formations Quaternaires, &c. (Exposé des formations quaternaires de la Suède—Traduction par J. H. Kramer.) pp. xvi, 117: text illust. Atlas, as above. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 1, 2. 8° & 4°. 1868. Erdmann (A. J.) [For official publications as Director] See Sweden.—Sveriges Geologiska Undersökning. **ERDMANN** (CARL) Die unorganischen Bestandtheile in den Pflanzen. Inaugural Dissertation. pp. 30. 8°. Göttingen, 1855. ERDMANN (CARL GOTTFRIED) [1774-1835] Tabellarische Uibersicht der theoretischen und practischen Botanik nach ihrem ganzen Umfange. pp. [viii,] 30.
4°. Dresden, 1802. ERDMANN (EDVARD) [1840-] Beskrifning öfver Skånes Stenkolsförande formation. pp. 87: 4 pls., 1 map col. (Description de la formation carbonifère de la Scanie—Traducteur : J. H. Kramer.) pp. 38. See Sweden. — Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 3 & 4. 4º. 1872, 73. Erdmann (E.) Beskrifning öfver Skånes Stenkolsfält och -grufvor jemte redogörelse för derur vunna ämnens 💪

Erdmann (E.) Sveriges Geologiska Undersöknings Utställning... i Stockholm 1897, &c. See Sweden.

lingar, &c. No. 174.

-Sveriges Geologiska Undersökning. Ser. C. Afhand-

	5	37	
	Erdmann (E.) [For official publications in connection with the "Kartblad"] See Sweden.—Sveriges Geologiska Undersökning. Ser. A. a. ERDMANN (Otto Linné) [1804–1869] [Lehrbuch der Chemie. 8°. Leipzig, 1828.] Wanting.	ERFURT. — Koenigliche Akademie Gemein- nuetziger Wissenschaften. [1754 Founded as Kurfuerstlich - Mainzische Akademie Nuetzlicher Wissenschaften. (Academia Electoralis Moguntime Scientiarum Utilium.) 1803 Akademie Nuetzlicher Wissenschaften. (Academia Scientiarum Utilium.) 1851 Koenigliche Akademie Gemeinnuetziger Wissenschaften.]	
-/	— Vierte Λuflage. pp. viii, 616. 8°. Leipzig, 1851.	Acta, &c. Tom. 1. 8°. Efordiæ & Gothæ, 1757. Wanting Tom. 11. — [New Series.] 1776–95. 12 Vol.	5. /3
• •	Erdmann (O. L.) See JOURNAL FUER TECHNISCHE UND OEKONOMISCHE CHEMIE herausgegeben von O. L. Erdmann. 8°. 1828–33.	4º. Erfurti, 1777-96. In the volumes for 1780-95, each paper is separately paged. A register to the series is placed at the beginning of the last volume.	5 /3
1	Erdmann (O. L.) See JOURNAL FUER PRAKTISCHE CHEMIE herausgegeben von O. L. Erdmann. Bd. 1-cviii. 8°, 1834-69.	Nova Acta (Abhandlungen), &c. Tom. I-IV. 8°. Erfurti, 1799-1809. Wanting Tom. v. In Tom. II-IV each paper is separately paged.	5. 13
•	B EREBUS, H.M.S. The Botany of the Antarctic Voyage in the years 1839-43, &c. See Hooker (Sir J. D.) K.C.S.I. 4º. 1844-60.	Erfurt.—Koenigliche Akademie Gemeinnuetziger Wissenschaften. Jahrbücher, &c. Neue Folge, Hft. 1-> 8°. Erfurt, 1860->	L 5 13
	7 Erebus, H.M.S. The Zoology of the voyage of H.M.S.	Erfurt.—Koenigliche Akademie Gemeinnuetziger	1
	Erebus and Terror during 1839-43, &c. 2 Vol. See Richardson (Sir J.) & Gray (J. E.) 40. 1844-75.	Wissenschaften. Denkschrift Herausgegeben am Seculartage ihrer Gründung, &c. pp. cxxviii, 112. 8°. Erfurt, 1854.	5 139
,	Brebus, II.M.S. Algæ Novæ Zelandiæ with descriptions of the new species discovered during the voyage of H.M. discovery ships "Erebus" and "Terror," &c. See HOOKER (Sir J. D.) K.C.S.I. & HARVEY (W. H.) 80. 1845.	ERFURT. — Kurfnerstlich - Mainzische Akademie Nuetzlicher Wissenschaften. See supra, Koenigliche Akademie Gemeinnuetziger Wissenschaften.	
	Berebus, II.M.S. Algæ Antarcticæ, being descriptions of Algæ discovered during the voyage of H.M. discovery ships "Erebus" and "Terror." See HOOKER (Sir J. D.) K.C.S.I. & HARVEY (W. H.)	ERFURTH (CH. B.) Flora von Weimar mit Berücksichtigung der Culturpflanzen, &c. pp. xvi, 320. 8º. Weimar, 1867.	В
	80. [1845.]	Zweite Auflage. pp. xvi, 339. 8°. Weimar, 1882. ERGÄNZUNGSBLÄTTER ZUR FLORA, &c.	
-	Erebus, H.M.S. Voyages of Discovery in the Arctic and Antarctic Seas (Pt. 1. Voyage of H.M.S. "Erebus" to the South Polar Seas during 1839-43.—	See Ratisbon.—Koeniglich-Bayerische Botanische gesellschaft in Regensburg. Flora, &c.	-8
	Pt. III. Voyage to Wellington Channel in search of Sir J. Franklin and the crews of H.M.S. "Erebus" and "Terror," 1852-3), &c. See M'Cormick (R.) 80. 1884.	ERHARD () Fauna der Cykladen Erster Theil. Die Wirbelthiere der Cykladen. Nebst einem Anhange über deren Pflanzendecke, &c. pp. iv, 116: 1 map col. 80. Leipzig, 1858.	T
	Brebus, II.M.S. [Manuscript lists of the Plants collected, with notes and drawings made during the expedition of the "Erebus" and "Terror" from Oct. 1839 to Dec. 1840.] See HOOKER (Sir J.D.) K.C.S.I. 8°.	ERHARD (ERNESTUS) Dissertatio inauguralis medica de Gratiola officinali ejusque usu quam præside C. G. Eschenbach defendit auctor E. Erhard, &c. pp. 24. 4°. Lipsiæ, 1818.	B
	Erebus , <i>H.M.S.</i> [28 water-colour drawings and pencil sketches of Antarctic Fish, made by Sir J. Hooker during the voyage of the "Erebus" and "Terror" 1839-43.] See HOOKER (Sir J. D.) K.C.S.I. 8°.	ERHART (Balthasar) [-c.1757] Herrn A. Loniceri Vollständiges Kräuter-Buch mit einer Zugabe begleitet von B. Erhart, &c. See LONICER (A.) fol. 1770.	B
	EREMITA (DONATO D') See DONATO D'EREMITA.	—— [Another edition.] fol. 1783.	\mathcal{B}
	EREMYEEV (PAVEL VLADĪMIROVĪCH) [1830–1899] Russische Caledonit- und Linarit-Krystalle. pp. 22: text illust. See St. Petersburg.—Académie impériale DES SCIENCES. Mémoires, &c. Sér. VII, tom. XXXI, no. 16. 4º. 1883. ERFURT.— Academia Electoralis Moguntina Scientiarum Utilium.	ERICHSON (GUILIELMUS FERDINANDUS) See ERICHSON (W. F.) ERICHSON (WILHELM FERDINAND) [1809–1849] [Lists and descriptions of Coleoptera and Lepidoptera collected during the Voyage.] See MEYEN (F. J. F.) Reise um die Erde 1830–32, &c. Thl. III, abth. 6. 4º. 1834.	T
	See infra, Koenigliche Akademie gemeinnuetziger wissenschaften.	Erichson (W. F.) Die Käfer der Mark Brandenburg. Bd. 1.† pp. viii, 740. 8°. Berlin, 1837-39.	E

L ERFURT.—Academia Scientiarum Utilium.

1396 See infra, KOENIGLICHE AKADEMIE GEMEINNUETZIGER WISSENSCHAFTEN.

ERFURT. - Akademie Nuetzlicher

3/396 See infra, koenigliche akademie gemeinnuetziger

schaften.

WISSENSCHAFTEN.

Erichson (W. F.) Genera et species Staphylinorum Insectorum Coleopterorum familie. pp. viii, 954: 5 pls. 8°. Berolini, 1840.

Erichson (W. F.) Entomographien, Untersuchungen in dem Gebiete der Entomologie, mit besonderer Benutzung der Königl. Sammlung zu Berlin. Hft. 1. pp. x, 180: 2 pls. (col.)

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S 570C

Erichson (W. F.) Ueber die Insecten von Algier mit besonderer Berücksichtigung ihrer geographischen Verbreitung. See Wagner (M. F.) Reisen in . . . Algier in . . . 1836-38, &c. Bd. III. 8°. 1841.

Erichson (W. F.) See Archiv fuer Naturgeschichte . . . herausgegeben von . . . W. F. Erichson. Jahrg. VII-XIV.

Erichson (W. F.) Nomina systematica generum Strepsipterorum (—Suctoriorum — Epizoorum — Thy-Strepsipterorum (—Suctoriorum—Epinocum). sanurorum—Thysanopterorum—Myriapodum). See Aoassiz (J. L. R.) Nomenclator Zoologicus, &c. 4°. 1842-46.

Erichson (W. F.) Report on the contributions to the natural history of Insects, Arachnida, Crustacea, & Entomostraca during the year 1842. See RAY SOCIETY. Reports on the progress of Zoology and Botany, 1841, 1842.

Erichson (W. F.) Dissertatio de fabrica et usu Antennarum in Insectis. pp. 15: 1 pl. 4°. Berolini, 1847. Prefixed to a congratulatory address to J. C. F. Klug.

Erichson (W. F.) Progress of Zoology in 1843-44. Entomology. See RAY SOCIETY. Reports on Zoology for 1843-44.

Erichson (W. F.) [Insects and Arachnida of British Guiana.] See Schomburgk (M. R.) Reisen in Britisch-Guiana, &c. Thl. III. 8°. 1848.

Erichson (W. F.) Naturgeschichte der Insecten Deutschlands begonnen von . . W. F. Erichson, fortgesetzt von . . . H. Schaum . . G. Kraatz und H. v. Kiesenwetter ([and afterwards] J. Weise, E. Ritter und . . . G. Seidlitz). Bd. 1-> 8º. Berlin, (1848-) 1860->

Erichson (W. F.) Hymenopteren und Neuropteren. See MIDDENDORFF (A. T. von) Reise in den äussersten Norden und Osten Sibiriens, &c. Bd. 11, thl. 1. 4°. 1851.

ERIKSON (JOHAN) Bidrag till kännedomen om Lycopodinébladens anatomi. pp. 56: 2 pls. See Lund.

—KAROLINSKA UNIVERSITETET. Acta, &c. Tom. XXVIII, 4°. 1892. no. 8. Forming No. x11 of "Arbeten från Lunds Botaniska Institution."

Erikson (J.) Studier öfver Sandfloran i östra Skåne. pp. 77: 2 pls. See Stockholm.—Kongliga svenska vetenskaps-akademien. Bihang till . . . Handlingar. Bd. xxii, afd. 111, no. 3. 8°. 1896 (1897). Bd. xxII, afd. III, no. 3.

ERIKSSON (GUSTAVUS) Dissertatio œconomica sistens reflexiones nonnullas circa nutritionem vegetabilium, quatenus e natura soli hæc inprimis pendeat, &c. 3 Pt. pp. 38.
Pt. I. Proponunt . . . G. Eriksson . . . et A. Eriksson . . . et C. J. Lundborg et I. Kolmodin. 4º. Upsaliæ, 1815.

ERIKSSON (JAKOB) [1848-] Studier öfver Leguminosernas rotknölar, &c. pp. 28: 3 pls. See Lund.— KAROLINSKA UNIVERSITETET. Acta, &c. Tom. x, 8. 40. 1873-4.

Eriksson (J.) Om Meristmet i Dikotyla växters Rötter, &c. pp. 43: 4 pls. See Lund.—Karolinska universitetet. Acta, &c. Tom. XIII, 3. 4º. 1876-7.

Eriksson (J.) & Henning (E.) Die Getreidereste, ihre Geschichte und Natur sowie Massregeln gegen dieselben, de pp. vii, 463: 13 pls. col., 1 map col., tet illust. 8°. Stockholm [1894].

ERITH AND BELVEDERE NATURAL HIS-TORY AND SCIENTIFIC SOCIETY.

Annual Report, &c. No. 5 & 6. 8º. [London,] 1883, 84.

ERJAVEC (Franz) [1834–1887] Die malakologischen Verhältnisse der gefürsteten Grafschaft Görz im Oesterreichischen Küstenlande. pp. 82. 8°. Görz, 1877.

ERLANGEN.—Academia Fridericiana.

See infra, Koenigliche friedrich-Alexanders-uni-VERSITAET.

ERLANGEN.-Kaiserlich Universitaet.

See infra, Koenigliche friedrich-Alexanders-uni-VERSITAET.

ERLANGEN. - Koenigliche Friedrich - Alex anders-Universitaet. Founded 1743 Uebersicht der vorzüglichsten Merkwürdigkeiten des Musäums der K. Friedrich-Alexanders-Universität. Von D. A. Goldfuss. pp. 48. 8º. Erlangen, 1813.

Erlangen.—K. Friedrich-Alexanders-Univ. Dissertatio inauguralis sistens Plantarum Horti Academici . . . enumerationem, &c. See Martius (C. F. P.

Erlangen.—K. Friedrich-Alexanders-Univ. Die ostindische Rohwaarensammlung der . . . Universität, &c. See Martius (T. W. C.) 8º. 1853.

Erlangen.—K. Friedrich-Alexanders-Univ. Kurze Beschreibung des Botanischen Gartens der . . . Universität . . . Von D. A. Schnizlein, &c. pp. 17. 8°. Erlangen, 1857.

Erlangen.—K. Friedrich-Alexanders-Univ. Die Esper'schen Spongien in der zoologischen Sammlung der K. Universität, &c. See Enlers (E.) 4°. 1870.

Erlangen.—K. Friedrich-Alexanders-Univ.
Beiträge zur Morphologie und Morphogenie. Untersuchungen aus dem Anatomischen Institut . . .
Herausgegeben von . . . L. Gerlach I. 1883. pp. [vi,] 120: 10 pls., text illust.

4º. Stuttgart, 1884.

Erlangen.—K. Friedrich-Alexanders-Univ. Ueber die Petrefacten Nordbayerns vom Cambrium bis zum Keuper in der geologischen Sammlung der Universität, &c. See Grassmueller (L.) 8º. 1894. versität, &c. See Grassmueller (L.)

ERLANGEN.—Physikalisch-medicinische So-Cietaet. [Founded 1898.]
Wissenschaftliche Mittheilungen . . . redigirt von F. Pfaff.
E. v. Gorup-Besanez . . . J. Gerlach . . . F. Pfaff.
Bd. ı.† [in 2 Vol.] 8º. Erlangen, 1859.

Erlangen.—Physikalisch-medicinische Societaet. Verhandlungen, &c. Hft. 1 & II. 1865-70. 8º. Erlangen, 1867-70.

5.1401 [Continued as:] Sitzungsberichte, &c. Hft. 111-> 8º. Erlangen, 1871-> Hft. I-VIII are without any list of contents or index.

Erlangen.—Physikalisch-medicinische Societaet. Ueber den innern Bau der Arachniden. . . . Herausgegeben von der . . . Societät . . . Erstes Heft. See TREVI-RANUS (G. R.)

ERLENMEYER (RICHARD AUGUST CARL EMIL) [1825-] Kritische Zeitschrift für Chemie. ([Continued as:] Zeitschrift für Chemie und Pharmacie)... herausgegeben von ... E. Erlenmeyer. Jahrg. 1-VII.
See Zeitschrift für Chemie. 8°. 1859-64.

Erlenmeyer (R. A. C. E.) Annalen der Chemie und Pharmacie. ([Continued as:] Justus Liebig's Annalen)
... Herausgegeben von ... E. Erlenmeyer. Bd.c.LvIII→ See Liebig's Annalen der Chemie, &c.

	,	5	539	
70°E	一件	ERMAN (ADOLPH GEORG) [1806-1877] Reise um die Erde durch Nord-Asien und die beiden Oceane in 1828-30. 5 Vol. illust. & Atlas. 8°. & fol. Berlin, 1833-48. Abth. I. Historischer Bericht. Bd. 1. Reise von Berlin bis zum Eismeere. 1833.	Ernst (A.) La Exposición Nacional de Venezuela en 1883, &c. See Caracas.—Exposición Nacional de Venezuela, 1883. 4º. 1884.	B
7	-	Bd. I. Reise von Berlin bis zum Eismeere. 1833. " II. Reise von Tobolsk bis zum Ochozker Meere. 1838. " III. Die Ochozker Küste, das Ochozker Meer und die Reisen auf Kamtschetka. 1848. " II. Physikalische Beobachtungen. 2 Bd. 1835, 41. Naturhistorischer Atlas. Verzeichniss von Thieren und Pflanzen	Ernst (A.) El Guachamacá, &c. pp. 16. 8º. Caracas, 1885. Extracted from "La Exposición Nacional de Venezuela en 1883," &c.	\mathcal{B}
7	L ₃ A	welche gesammelt wurden. pp. vi, 64: 17 pls. (2 col.) 1835. Erman (A. G.) Travels in Siberia Translated from the German by W. D. Cooley. 2 Vol. 1 map. 80. London, 1848. A translation of Abth. I, bd. I & 11 of the "Reise um die Erde."	PRNST (J. J.) Papillons d'Europe peints d'après Nature. 8 Tom. illust. col. fol. Paris, 1779-92. The engraved title reads:—"Insectes d'Europe peinte par M. Ernet Décrits par le R. P. Engramelle," The work is divided into "Première Partie Papillons de Jour" (Tom. 1 & 11) and "Seconde Partie Papillons Sphinx (and Phalènes)" (Tom. 111-v111). According to Quérard in "La France Littéreire," some of the descriptione were by A. Carangeot.	E
7	1862 7G	Erman (A. G.) See Archiv fuer Wissenschaftliche Kunde von Russland. Herausgegeben von A. Erman. Bd. I-xxv. 8°. 1841-67. ERMEL (Alexander) Eine Reise nach der Robinson-Crusoe-Insel. pp. 134: 11 pls., 1 map.	ERNSTING (ARTHUR CONRAD) [1709-1768] Phellandrologia physico-medica, seu exercitatio de medicamento novo: vulgo Peer-Saat, &c. pp. [viii,] 39. 4º. Brunsvigæ, 1739.	В
1	3	8°. Hamburg, 1889. ERNDIL. See Erndiel. ERNDIEL (Christianus Henricus) [1676-1734] C. H. E. D. de itinere suo Anglicano et Batavo annis 1706 et 1707 facto relatio qua variæ ad Botanicam et Materiam Medicam spectantes observationes sistuntur. Accedit huic novæ editioni præfatio, &c. pp. 149. The first edition, under initials only, appeared in 1710.	Ernsting (A. C.) Prima Principia Botanica in quibus omnia ad hanc scientiam spectantia, &c., in usum discentium ordine alphabetico traduntur. — Anfangs-Gründe der Kräuter-Wissenschaft, &c. pp. [xxx,] 482. 8°. Wolfenbüttel, 1748. Sect. 1. Lexicon Verborum, sive: Terminorum Botanicorum qui in operibus sæpius occurrunt, &c. "11. De Abbreviaturis, præcipue nominum auctorum et librorum, &c. "11. Bibliotheca Botanica fundamentalis, &c. "11. Index auctorum enonymorum ad Bibliothecam Botanicam fundamentalem, &c. ["1], v.] Fere universalis Methodus Plantarum a fructu, &c.	B
	В	Erndtel (C. H.) Warsavia physice illustrata, sive de ære, aquis, locis et incolis Warsaviæ tractatus cui annexum est Viridarium, vel Catalogus Plantarum circa Warsaviam nascentium. pp. iv, 247, 132 : 3 pls. 4º. Dresdæ, 1730.	Ernsting (A. C.) A. C. Ernsting Historische und physikalische Beschreibung der Geschlechter der Pflanzen, &c. pp. [xxiv,] 748: 10 pls. 2 Thl. [in 1 Vol.] 4°. Lemgo, 1762.	B
	7	ERNI (Henri) [-1885] Mineralogy Simplified Translated from the German with an introduction to Blowpipe analysis and other additions by H. Enri. See Kobell (W. X. F. von) Baron. 8º. 1867.	ERRERA (Léo) [1858-] Sur le glycogène chez les Basidiomycètes. pp. 50. See Brussels.—Académie Royale des sciences, &c. Mémoires couronnés Collection in 8°. Tom. xxxvII. 8°. 1886.	L S. 701 E.
	M G	— Second edition, &c. 8º. 1885. ERNST (Adolf) [-1900] Consideraciones generales sobre los Mamíferos fósiles y especialmente sobre el	Errera (L.) Essais de Philosophie Botanique 1. L'Optimum. pp. 30. 8º. Bruxelles, 1896. Rev. Univ. Bruxelles, 1.	T
	63	Mastodonte de San Juan de los Morros. Carácas, 1874. Newspaper cutting from "La Opinion Nacional." Imperfect. Ernst (A.) Estudios sobre la Flora y Fauna de Venezuela. pp. 211-330. Consiste of seven papers, of which No. 1-5 (= pp. 211-316) are from the "Primer Anuario Estadístico," and No. 6 & 7 from the "Apuntse estadísticos del Distrito Federal," pp. 70-85.	Errera (L.) & Laurent (E.) Planches de Physiologie Végétale Texte descriptif Français et explica- tion des Planches en Français, en Allemand et en Anglais, &c. pp. 98: text illust. Atlas, 15 pls. col. 8º. & fol. Bruxelles, 1897.	E
1.		Ernst (A.) List of Plants observed in Los Roques. Sertulum Naiguatense: Notes on a small collection of Alpine Plants from the summit of Naiguatá, in the	ERSCH (JOHANN SAMUEL) [1766–1828] & Grube (J. G.) Allgemeine Encyclopädie der Wissenschaften und Künste berausgegeben von J. S. Ersch und J. G. Grube. Thl. I-XXI [AC.]. 4°. Leipzig, 1818–30.	R.R. ENCYC CASE
5	7	mountains of Carácas. Orchideæ Venezuelanæ: or, an alphabetical list of all the genera and species of Orchids of the United States of Venezuela, &c.	— ie Section. A. [i.e. C. suppt.] -G. Herausgegeben [Thl. XXII-LIV] von J. G. Gruber ([Thl. LV-LXI] M. H. E. Meier, [Thl. LXII-XCIX] H. Brockhaus). Thl. XXII-XCIX. 4°. Leipzig, 1832–82.	olo
Į.		See Spence (J. M.) The Land of Bolivar, &c. Vol. II, Appendix B, D & G. 80. 1878. Ernst (A.) Memoria Botánica sobre el Embarbascar, o sea la Pesca por medio de Plantas Venenosas, &c. pp. 16. 80. Carácas, 1881.	—— He Section. HN. Herausgegeben [Thl. I-VII] von G. Hassel und [Thl. I & 11] W. Müller ([Thl. III-XXXI] A. G. Hoffmann, [Thl. XXXII-XLIII] A. Leskien). 43 Thl. 40. Leipzig, 1827–89. Unfinished: terminates with "Ligatur."	do
1	-	Ernst (A.) Las familias mas importantes del Reino Vegetal, especialmente las que son de interes en la medicina, la agricultura e industria, o que estan representadas en la Flora de Venezuela.	IIIe Section. OZ. Herausgegeben [Thl. I-XXV] von H. E. Meier und [Thl. I-XVI] L. F. Kämtz. 25 Thl. 4°. Leipzig, 1830-50. Unfinished: terminates with "Phyxios."	do
		8º. Caracas, 1881.	ERSCHOFF (NICHOLAS) See ERSHOV (N. G.)	

ERSHOV (Nicolai Ghrighor'evich) [1837-] [Lepidoptera of Turkestan.] See Moscow.—IMPERATORSKOE OBSHCHESTVO LYUBİTELEİ ESTESTVOZNANIYA ANTRO-POLOGHII I ÉTNOGHRAFII, &c. İzvyestiya, &c. Tom. XI, — [Another issue.] See FEDCHENKO (A. P.) Pute-shestvie v Turkestan (Reise in Turkestan), &c. Tom. II, Dast D.

For a translation of the introductory portion revised by the author,

See LANSDELL (H.) Russian Central Asia, &c. Vol. II, Appendix A.

8°. 1885.

ERSKINE (JOHN ELPHINSTONE) [1806-1887] Journal of a cruise among the Islands of the Western Pacific, &c. pp. vi, 488: 7 pls., 1 map, text illust. 8°. London, 1853.

ERSLEV (EDVARD) [1824-1892] Oplysninger i anledning af ... E. Erslevs Angreb paa Vaupells Botanik, &c. See GRØNLUND (C. C. H.) 8º. 1874.

ERSLEW (THOMAS HANSEN) [1803-1870] Almindeligt Forfatter-Lexicon for Kongeriget Danmark med tilhorende Bilande, fra 1814 till 1840, &c. 3 Bd. 8°. Kjøbenhavn, 1843-53.

— Supplement, &c. 3 Bd. 8º. Kjøbenhavn, 1858 (1856) -68.

> ERTBORN (OCTAVE CHARLES CLEMENT MARIE VAN) Baron & Cogels (P.) Mélanges géologiques. 4 Fasc. See Cogels (P.) & Ertborn (O. C. C. M. van) Baron.

ÉRTEL (VASIL) [-1847] Dictionnaire complet de Zoologie et de Botanique en langues Française, Russe et Latine. Supplément au Dictionnaire Français-Russe de Mr. B. Oertel.—Polnui Zoologhicheskii i Botanicheskii Slovar, &c. pp. 404. [FR., LAT.-RUSS.] 8º. St. Pétersbourg, 1843.

> ERXLEBEN (JOHANN CHRISTIAN POLYCARP) [1744-1777] J. C. P. Erxleben . . . Systema Regni Animalis per classes, ordines, genera, species, varietates cum synonymia et historia Animalium. Classis I. Mam-malia. pp. xlviii, 636, [64]. 8°. Lipsiæ, 1777.

ERYTHEA, a Journal of Botany, West American and general. Edited by W. L. Jepson, &c. 7 Vol. 8º. Berkeley, Cal., 1893–1900.

ESCH (ERNST) Die Berge des Ibarra-Beckens und der Cayambe. See REVSS (J. W.) & STUEBEL (M. A.) Reisen in Süd-Amerika. Das Hochgebirge der Republik Ecuador. 11, lief. 1.

ESCHENBACH (CHRISTIAN GOTTHOLD) [1753-1831] Dissertatio inauguralis medica de Gratiola officinali ejusque . . . usu . . . præside . . . C. G. Eschenbach, &c. See ERHARD (E.)

Eschenbach (C. G.) Dissertatio inauguralis medica de Colocynthide ejusque . . . usu . . . Præside C. G. Eschenbach, &c. See HILLER (J. C. T.) 4º. 1821.

ESCHENBACH (JOANNES FRIDERICKS (1757-) Disputatio physica observationum botanicarum specimen continens, quam . . . defendit J. F. Eschenbach . cum J. G. Linckio. pp. 40. 4º. Lipsiæ [178] 4º. Lipsiæ [1784].

— [Another edition.] See USTERI (P.) Delectus opusculorum botanicorum, &c. Vol. II, no. 14. 8º. 1791.

ESCHER (G. von) [On Springs, By G. von Escher.]

pp. 19: 1 map; & pp. 36. See Zurich.—Naturfor-SCHENDE GESELLSCHAFT. An die Zürcherische Jugend, &c. Stiick LVI, LVII. 40. 1854-55. Escher (G. von) Die Mineralquelle Pfäfers. [Attributed in a manuscript note to J. M. Ziegler, and in the Society's "Generalregister" to G. v. Escher (?)] pp. 20:51256 2 pls. See ZURICH.—NATURFORSCHENDE GESELLSCHAFT. An die Zürcherische Jugend, &c. Stück LXIII. 4º. 1861.

VON DER LINTH (ARNOLD) [1807-1872] Erläuterung der Ansichten einiger Contact-Verhältnisse zwischen krystallinischen Feld- 5 201 spathgesteinen und Kalk im Berner Oberlande, &c. pp. 13: 2 pls. col. See ALLGEMEINE SCHWEIZERISCHE GESELLSCHAFT, &c. Neue Denkschriften, &c. Tom. III.

Escher von der Linth (A.) Geologische Bemerkungen über das nördliche Vorarlberg und einige angrenzenden Gegenden, &c. (Nachtrag über die Trias in der Lombardei. — Beschreibung der angeführten Pflanzen und Insekten von Prof. O. Heer.) pp. 135, 5 tabs.: 10 pls., text illust. See Allgemeine Schweizer-Ische Gesellschaft, &c. Neue Denkschriften, &c. Tom. XIII.

Escher von der Linth (A.) Stratigraphie de la Molasse Suisse.—Environs de Lucerne, Waeggis, Ross-berg.—Bassin de la Linth—St. Gall—Environs de Steckborn et d'Oeningen. [By A. Escher von der Linth.] See Heer (O.) Recherches sur le climat et la Végétation du Pays Tertiaire, &c. fol. [1861.]

Escher von der Linth (A.) Geologische Beschreibung der Sentis-Gruppe, &c. pp. xviii, 262: 6 pls. col., 1 map, text illust. See Switzerland. — Carte Géologique Suisse. Beiträge zur geologischen Karte, &c. Lief. XIII.

The map, which is ln 2 sh, is dated 1873.

Escher von der Linth (A.) Geologische Beschreibung der Kantone Appenzell, St. Gallen, Glarus und Schwyz . . . mit Benutzung des Nachlasses von A. Escher von der Linth, &c. 3 Abth. illust. See Switzerkand.— Carte Géologique Suisse. Beiträge zur geologischen Karte, &c. Lief. xiv. 4º. 1881.

Escher von der Linth (A.) & Buerkli-Ziegler (A.) Die Wasserverhältnisse der Stadt Zürich und ihrer Umgebung. pp. 51, 4 tabs.: 1 map. See ZURICH.—S125 NATURFORSCHENDE GESELLSCHAFT. Neujahrsblatt, &c. Stück LXXIII. 4º. 1871.

Escher von der Linth (A.) & Studer (B.) Geologische Beschreibung von Mittel-Bündten, &c. pp. 218: 3 pls. col., 3 maps (2 geol. col.) See Allemeine Schweizerische Gesellschaft, &c. Neue Denk-5 1201 schriften, &c. Tom. 111. 40. 1839.

Escher von der Linth (A.) & Studer (B.) Carte géologique de la Suisse, &c. [Scale 1:380,000, i.e. 1 in. = 6 m. about.] 4 sh. col. See Studer (B.) Geologie der Schweiz.

- 2° édition . . . Réduction 1 : 380,000 [i.e. 1 in. = 6 m. about]. See Switzerland. [Maps.] 4 sh. col. [1869.]

- Erläuterungen, &c. See Studer (B.) 8º. 1869. 6

— Réduction de la 2º édition. Réduction 1:760,000 [i.e. 1 in. = 12 m. about]. See SWITZERLAND. [Maps.] s.sh. col. [1873.]

ESCHRICHT (DANIEL FREDERIK) [1798-1863] De organis, quæ respirationi et nutritioni Fœtus Mammalium inserviunt. pp. 41. 4º. Hafniæ, 1837.

Eschricht (D. F.) Anatomische Untersuchungen über die Clione borealis, &c. pp. 18: 3 pls. col.
4º. Kopenhagen, 1838.

Eschricht (D. F.) Om Haarenes Retning paa det menneskelige Legeme. pp. 38: 3 pls. 8°. Kiøbenhavn, 1838.

Bibliothek for Læger. No. 1, 1888.

Printed in double column,

Eschscholtz (J. F. von) Neue Reise um die Welt in . . . 1823-26. (Uebersicht der zoologischen Aus-beute, von F. Eschscholtz.) Bd. II. pp. 34. See Kotze-Eschricht (D. F.) Anatomisch-physiologische Untersuchungen über die Bothryocephalen. pp. 152: 3 pls. 4º. [Breslau, &c., 1841.] Nova Acta Acad. Ces. Leop.-Carol. Tom. xix, suppt. 2. BUE (O. VON). ESCHWEGE (WILHELM CARL VON) See ESCHWEGE Eschricht (D. F.) Éloge de L. L. Jacobson, &c. pp. 16. (W. Ludwig von) 8º. Copenhague, 1844. ESCHWEGE (WILHELM LUDWIG VON) [1777-1855] Des Herrn W. C. v. Eschwege . . . Nachrichten aus **Eschricht** (D. F.) Undersögelser over Hvaldyrene. 6 Afhandl. illust. 4º. Kjöbenhavn. 1844–48. Portugal und dessen Colonien, mineralogischen und K. Dansk Vidensk. Selsk. Afhandl. Ræk. IV, deel x1-x11, and Ræk. V, bd. 1. bergmännischen Inhalts. Ein Seitenstück zum Journale von Brasilien . . . Herausgegeben . . . von J. C. L. Zincken. pp. xi, 274: 1 pl. 8º. Braunschweig, 1820. **Eschricht** (D. F.) Zoologisch-anatomisch-physiologische Untersuchungen über die nordischen Wallthiere, Eschwege (W. L. von) Brasilien die Neue Welt, in &c. Bd. 1.† pp. xvi, 205: 14 pls., text illust. topographischer . . . naturhistorischer . . . Hinsicht, während eines . . . Aufenthaltes von 1810 bis 1821, &c. 4º. Leipzig, 1849. 8º. Braunschweig, 1830. 2 Thl. [in 1 Vol.] illust. **Eschricht** (D. F.) On the species of the genus Orca inhabiting the northern seas. See RAY SOCIETY. Recent **Eschwege** (W. L. von) Beiträge zur Gebirgskunde Brasiliens. pp. xvi, 488: 3 pls., 1 map. 8°. Berlin, 1832. memoirs on the Cetacea, &c. No. 11. Ni Tavler til oplysning af Eschwege (W. L. von) Pluto Brasiliensis. Eine Reihe Eschricht (D. F.) Hvaldyrenes Bygning. pp. 14: 9 pls. See COPENvon Abhandlungen über Brasiliens Gold-, Diamanten-5.510 und anderen mineralischen Reichthum, &c. pp. xviii, 622: 5 nls., 5 maps. HAGEN.—KONGELIGT DANSK VIDENSKABERNES SELSKAB. Det . . . Skrifter, &c. Ræk. V, bd. 1x, no. 1. B. 43 40. 1869 (1873). ESCHWEILER (Franciscus Gerhard) [1796-1831] . De fructificatione generis Rhizomorphæ commentatio. Eschricht (D. F.) & Mueller (J.) Physiologist. ... Accedit novum genus Hyphomycetum [Melidium]. pp. 35: 1 pl. 4º. Elberfeldiæ, 1822. Über die arteriösen und venösen Wundernetze an der Leber des Thunfisches und einen merkwürdigen Bau 4º. Berlin, 1836. dieses Organes. pp. 32: 3 pls. Eschweiler (F. G.) Systema Lichenum, genera Abhandl. k, Preuss. Akad. Wissensch, Berlin, 1835 (1837). Large paper copy. exhibens rite distincta, pluribus novis adaucta. pp. 26, 1 tab.: 1 pl. 4º. Norimbergæ, 1824. Eschricht (D. F.) & Reinhardt (J. T.) Om nord-**Eschweiler** (F. G.) Lichenes. See Martius (C. F. P. von) Flora Brasiliensis, &c. Vol. 1. 8º. 1833. hvalen (Balæna mysticetus, L.), navnlig med Hensyn til dens Udbredning i Fortiden og Nutiden og til dens ydre og indre Særkjender. pp. 158: 6 pls.

4º. Kjøbenhavn, 1861. ESENBECK. See NEES VON ESENBECK. ESMARCH (HEINRICH PETER CHRISTIAN) Beschrei-K. Dansk Vidensk. Selsk. Skrifter. Ræk. V, bd. v. bung der Gräser, rietartigen Gewächse, Schäftlinge **Eschricht** (D. F.) & **Reinhardt** (J. T.) On the Greenland Right-whale (*Balvena mysticetus*, Linn.)... und Kannenkräuter, welche in den Herzogthümern Schleswig und Holstein wild wachsen. pp. [iv,] 111. 8º. Schleswig & Leipzig, 1794. Translated from the Danish, &c. See RAY SOCIETY. Recent Memoirs on the Cetacea, &c. 1. 40. 1866. ESPADA (MÁRCOS JIMENEZ DE LA) See JIMENEZ DE LA ESPADA. ESCHSCHOLTZ (JOHANN FRIEDRICH VON) [1793-E ESPER (EUGENIUS JOHANN CHRISTOPH) [1742-1810] 1831] Ideen zur Aneinanderreihung der rückgrathigen Thiere, auf vergleichende Anatomie gegründet, &c. pp. 51. 8°. Dorpat, 1819. Die Schmetterlinge in Abbildungen . . . mit Beschreibungen . . . Europäische Gattungen. 11 Thl. Dungen . . . Europäische Gattungen. 11 Thl.

4°. Erlangen, 1777-94 [-1830].

Wanting Thl. i, bd. ii, text; Thl. v, pp. 261-276; Suppltbd. Thl. i, absch. 1, pl. cvi; absch. 3, pls. lxxx-lxxxv & xcii-xciv; Thl. ii, text and pls. cxxiii-cxxvi.

For the dates of Issue of the several portions, See Sherborn & Woonward. Ann. & Mag. Nat. Hist. Ser. VII, vol. vii, pp. 137-140.

Thl. i, Bd. i. Tagschmetterlinge. pp. 338: pls. i-l. 1777 [, 79, 88].

""" "" "" (Fortsetzung) pp. 190: pls. i-xciii. [1780-86].

Abendschmetterlinge (—Fortsetzung). pp. 196. (197-234): pls. i-xxv (xxvi-xxxvi). [1778-] 1779 [-86].

Nachtschmetterlinge. pp. 396: pls. i-txriz.

1782 [-1796]. Eschscholtz (J. F. von) Ueber die Felsbeschaffenheit der Küste Neu-Californiens, der Insel Unalaschka und der Küsten der Beeringsstrasse. Nach den . . . gesammelten Mineralien des Herrn Dr. Eschscholz, von M. von Engelhardt. - Verzeichniss der von Herrn Dr. Eschscholz gesammelten... Mineralien.—Beschreibung einer neuen Affengattung Presbytis mitrata.—Natureiner neuen Affengattung Presoyus muruu.—Nauhhistorische und physiologische Bemerkungen über die Seeblasen, Velellen und Porpiten.—Beschreibung neuer ausländischer Schmetterlinge. See Kotzebue (O. von). Entdeckungs-Reise in die Süd-See, &c. Bd. III. [Appendix.] ,, iv, ,, i. Eulenphalenen. pp. 1-372: pls. txxx-cxxv. 1786 [-1793].
,, ,, ,, ii, abscb. 1. pp. 373-698: pls. cxxvi-ctxxviii. [1796-1805.]
,, ,, ,, abscb. 2. pp. 1-52: pls. dtxxiz-cxviii. g B, 105 B, 117 B, 125 B & C.

Spannerphalenen. pp. 276: pls. i-lii. 1794 [-1806]. y, v. Spannerphalenen. pp. 276; pls. i-lii. 1794 Supplementbände. Thl. 1, absch. 1. Tagschmetterlinge. pp. 120: pls. xciv-cxvi. Eschscholtz (J. F. von) Entomographien, &c. Lief. 1.† 2. Abendschmetterlinge. pp. 52: pls. xxxvii-8º. Berlin, 1822. pp. 128, iii: 2 pls. col. [1789-1806.] , , , , S. Nachtschmetterlinge. pp. 104: pls. lxxx-xciv. [1789-1807.]
, 11. Tagschmetterlinge. [pp. ls]: pls. cxvii-cxxvi. Eschscholtz (J. F. von) System der Acalephen. Eine ausführliche Beschreibung aller Medusenartigen Strahl-[1805 ?-30.] · 4º. Berlin, 1829. thiere. pp. iv, 190: 16 pls. — [Another edition.] Herausgegeben mit Zusätzen von T. von Charpentier, &c. 11 Thl. [in 7] illust. col. 4º. Leipzig [1829-39]. Eschscholtz (J. F. von) Zoologischer Atlas, enthaltend

The text of this edition is mainly a re-issue of the first; but some of the sheets bave been reprinted from fresh type.

Bestimmung der Esperschen Abbildungen Europäischer Schmetterlinge, &c. See HUENICH (L. A.)

Abbildungen und Beschreibungen neuer Thierarten, während des Flottcapitains von Kotzebue zweiter Reise

um die Welt . . . in . . . 1823–26 beobachtet von . . . F. Eschscholtz. (—Fünftes Heft herausgegeben von D. M. H. Rathke). 5 Hft. [in 1 Vol.] illust. col.

fol. Berlin, 1829-33.

E	Esper (E. J. C.) [Die ausländischen Schmetterlinge in Abbildungen mit Beschreibungen. pp. 254: 63 pls. col. 40. Erlangen, [1785-] 1801.] Wanting. The dates of publication, as far as ascertainable, were:-11tt. 1 & 2.	ESQUIROS (HENRI FRANÇOIS ALPHONSE) [1812–1876] & Weil (E.) Der Jardin des Plantes zu Paris und seine Sammlungen, &c. pp. 347. 8°. Stuttgart, 1852. Extracted from "Paris in xix. Jahrhundert."	B
	pp. 1-30, 1785; Hft. 8, pp. 31-52, 1786; Hft. 4, pp. 53-64, 1788; Hft. 5, pp. 65-80, 1790; Hft. 6, pp. 81-96, 1791; Hft. 7-9, pp. 97-144, 1792; Hft. 10, pp. 145-160, 1793; Hft. 11-12, pp. 161-193, 1796; Hft. 18, pp. 193-200, 1797; Hft. 14-16, 1798; 1-1801?	ESSAY, An, on the Minute Parts of Plants in general [by E. Donovan], &c. No. 11-v. pp. 9-26: pls. vi-xiv, col. 4°. London, [1789-90].	B
E	— [Second edition.] Herausgegeben mit Zusätzen und fortgesetzt von T. von Charpentier. pp. 254, 14: 66 pls. col. 4º. Leipzig, (1830). A re-Issue of the preceding, with a new title-page, 14 additional pages (the text terminating abruphly), and 3 new plates.	writers. pp. 278. 1. Review of the Situation. By M. Pattison. 11. The intentions of the founders of Fellowships. By J. S. Cotton. 11. The conomic character of subsidies to Education. By C. E. Appleton.	L 7. 0.
Z 45 E	Esper (E. J. C.) Die Pflanzenthiere in Abbildungen nach der Natur mit Farben erleuchtet nebst Beschreibungen. [Completed (Pt. 16 & 17) by F. L. Hammer.] 3 Thl. illust. cot. 4º. Nürnberg, (1788-) 1791-1829 [-30]. Wanting Pt. 17. The dates of publication of the several parts were as follows:—Thl. 1, pt. 1 & 2, pp. 1-96, 1785; pt. 8 & 4, pp. 97-193, 1789; pt. 5 & 6, pp. 20-200; Thl. 1, pt. 7 & 8 pp. 1-96, 1791; pt. 9 & 16, pp. 1790; Thl. 1, pt. 7 & 8 pp. 1-96, 1791; pt. 9 & 16, pp. 1790; Thl. 1, pt. 7 & 8 pp. 1-96, 1791; pt. 9 & 16, pp. 1790; Thl. 1, pt. 7 & 8 pp. 1-96, 1791; pt. 9 & 19.	 iv. The endowment of Research as a form of productive expenditure. By C. E. Appleton. v. The results of the Examination-system at Oxford. By A. II. Sayce. vi. Unencumbered research: a personal experience. By H. C. Sorby. vii. The maintenance of the study of the Bible. By T. K. Cheyne. viii. The needs of the Historical Sciences. By A. II. Sayce. ix. The needs of Biology. By W. T. Thiselton Dyer. x. The present relations between classical research and classical 	E
	The dates of publication of the several parts were as follows.—Thi. 1, pt. 1 & 2, pp. 1-96, 1788; pt. 8 & 4, pp. 97-193, 1789; pt. 5 & 6, pp. 193-380, 1790; Thl. 11, pt. 7 & 8, pp. 1-96, 1791; pt. 9 & 19, pp. 97-180, 1792; pt. 11, pp. 181-280, 1793; pt. 12, pp. 221-304, 1790; Thl. 111, pt. 18, pp. 1-24, 1800; pt. 14 & 15, pp. 25-144, ?; pt. 16, pp. 145-284, 1829; pt. 17, pp. 285-end, 1880.	education in England. By H. Nettleship. Appendices. ESSEX.—County Council.	L
750W	Fortsetzungen der Pflanzenthiere, &c. 2 Thl. illust. col. 4°. Nürnberg, 1797 [-1806]. The dates of publication of the several parts are as follows:—Thl. 1, pt. 1 & 2, pp. 1-64, 1791; pt. 8 & 4, pp. 65-116, 1795; pt. 5 & 6, pp. 117-168, 1796; pt. 7 & 8, pp. 169-250, 1797; Thl. 11, pt. 9, pp. 1-24, 1798; pt. 10, pp. 25-48, 1806.	Biology Notes. A monthly Bulletin issued by the Technical Instruction Committee of the Council Edited by D. Houston. Vol. I. 8°. Chelmsford, (1894–) 1895. [Continued as :]	\$70
B	Esper (E. J. C.) Icones Fucorum cum characteribus systematicis synonymis auctorum et descriptionibus novarum specierum. — Abbildungen der Tange, &c. 7 Hft. 177 pls. col., with descriptive letterpress.	The Journal of the Essex Technical Laboratories. A monthly Bulletin Edited by D. Houston. Vol. II. 8°. Chelmsford, (1895-) 1896. ESSEX COUNTY, Mass. [Maps.] Geological map	\$70
Z	4º. Nürnberg, 1797-1808. Esper (E. J. C.) Die Esper'schen Spongien in der Zoologischen Sammlung der K. Universität Erlangen, &c.	of Essex County, Mass. By J. H. Sears. Scale 1:62,500 [or 1 in. = 1 m. about]. See Essex Institute. Bulletin, &c. Vol. xxvi. s.sh. col. 1893.	51393B
	See EHLERS (E. H.) 4º. 1870.	THE PARTY OF THE P	
6 7	See EHLERS (E. H.) 4º. 1870. ESPER (Johann Friedrich) [1732–1781] Ausführliche Nachricht von neuentdeckten Zoolithen, unbekannter vierfüsiger Thiere, und denen sie enthaltenden, so wie verschiedenen andern denkwürdigen Grüften der Obergebürgischen Lande des Marggrafthums Bayreuth. pp. [viii,] 148: 14 pls. col. fol. Nürnberg, 1774.	8°. Salem, (1836-) 1852.	L 2391
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Estienne (C.) [De Latinis ex Græcis nominibus Arborum, Frutieum, Herbarum, Piscium, & Avium liber : ex Aristotele & J. Ruellio : cum Gallica eorū nominum appellatione. (By C. Estienne.) See Names. — Quarta æditio. — Quarta æditio. — S. Parisiis, 1542. B — [Another edition.] pp. 42 [6]. 8º Parisiis, 1542. Estienne (C.) [Seminarium, et Plantarium fructiferarum præsertim arborum quæ post hortos conseri solent. wanting. — [Another edition.] Denno auctum & locupletatum. Huic accessit alter libellus de conserdis arboribus in seminario : déque iis in plantarium transferendis atque inserendis. pp. 180 [20]. 8º Parisiis, 1638. B Estienne (C.) Pratum, Lacus, Arundinetum. foll. 36. 8º Parisiis, 1542. B Estienne (C.) Pradium Rusticum, in quo cujusvis soli vel culti vel inculti plätarum vocabula ac descriptiones, artimque conserdarum atque excolendarum instrumenta suo ordine describuntur. pp. 648.		ら	libellus de cultu & satione hortorum, ex antiquorum sententia. pp. 141. 8º. Lutetiæ, 1545.		
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Batienne (C.) [Arbustum. Fonticulms. Spinetum. 8°. Parisiis, 1538.] Wanting. — [Another edition.] pp. 42 [6]. 8°. Parisiis, 1542. Bestienne (C.) Sylva. Fruetetum. Collis. foll. 56 [& pp. 16]. Estienne (C.) [Seminarium, et Plantarium fructiferarum præsertim arborum quæ post hortos conseri solent. Wanting. — [Another edition.] Denno auctum & locupletatum. Huic accessit alter libellus de consercidis arboribus in seminario: déque iis in plantarium transferendis atque inserendis. pp. 180 [20]. Estienne (C.) Pratum, Lacus, Arundinetum. foll. 36. 8°. Parisiis, 1543. Bestienne (C.) Prædium Rusticum, in quo cujusvis soli vel culti vel inculti plätarum vocabula ac descriptiones, earumque consercidarum atque excolendarum instrumenta suo ordine describuntur. pp. 648.	-		—— Quarta æditio. 8º. 1554.		
Estienne (C.) Sylva. Frueteum. Collis. foll. 56 [& pp. 16]. Estienne (C.) [Seminarium, et Plantarium fructiferarum præsertim arborum quæ post hortos conseri solent. Wanting. [Another edition.] Denuo auctum & locupletatum. Huic accessit alter libellus de conserédis arboribus in seminario: déque iis in plantarium transferendis atque inserendis. pp. 180 [20]. Estienne (C.) Praedium Rusticum, in quo cujusvis soli vel culti vel inculti plătarum vocabula ac descriptiones, earumque conserédarum atque excolendarum instrumenta suo ordine describuntur. pp. 648. Estienne (C.) Sylva. Fruetetum. Collis. foll. 56 8°. Parisiis, 1538. Estienne (C.) [Seminarium, et Plantarium fructiferarum vocabula ac descriptiones, earumque conserédarum atque excolendarum instrumenta suo ordine describuntur. pp. 648. Estienne (C.) Sylva. Fruetetum. Collis. foll. 56 8°. Parisiis, 1538. Estienne (C.) [Seminarium, et Plantarium fructiferarum vocabula conserédis arboribus des environs de Montbéliard. 1859, pp. 129-160: 1 pl. Etallon (A.) Sur la Classification des Spongiaires du Haut Jura et leur distribution dans les étages. 8°. Porrentruy, 1860. Actes Soc. Jurassienne Émulation. 1859, pp. 129-160: 1 pl. Etallon (A.) Sur la Classification des Spongiaires du Haut Jura et leur distribution dans les étages. 8°. Porrentruy, 1860. Actes Soc. Jurassienne Émulation. 1859, pp. 129-160: 1 pl. Etallon (A.) Sur la Classification des Spongiaires du Haut Jura et leur distribution dans les étages. 8°. Porrentruy, 1860. Actes Soc. Jurassienne Émulation. 1859, pp. 129-160: 1 pl. Etallon (A.) Sur la Classification des Spongiaires du Haut Jura et leur distribution dans les étages. 8°. Porrentruy, 1860. Compte-Rend, Soc. Émul, Montbéliard. 1859, pp. 129-160: 1 pl. Etallon (A.) Lethea Bruntrutana par J. Thurmann. Œuvre posthume. Terminée par J. Thurmann. Œuvre posthume. Terminée par J. Thurmann. XVIII, XIX & XX. Etallon (A.) Lethea Bruntrutana par J. Thurmann. Œuvre posthume. Terminée par J. Thurmann. XVIII, XIX & XX.	3.	a.10	Estienne (C.) [Arbustum. Fonticulus, Spinetum. 8º. Parisiis, 1538.]	les terrains Jurassiques du Haut-Jura Monographie de l'étage Corallien. 2 Pt. 8º. Paris, 1859 [-62].	G
Estienne (C.) Sylva. Fruetetum. Collis. foll. 56 8°. Parisiis, 1538. Estienne (C.) [Seminarium, et Plantarium fructiferarum præsertim arborum quæ post hortos conseri solent. Wanting. — [Another edition.] Denuo auctum & locupletatum. Huic accessit alter libellus de conserédis arboribus in seminario: déque iis in plantarium transferendis atque inserendis. pp. 180 [20]. Bestienne (C.) Pratum, Lacus, Arundinetum. foll. 36. 8°. Parisiis, 1543. Estienne (C.) Prædium Rusticum, in quo cujusvis soli vel culti vel inculti platarum vocabula ac descriptiones, earumque conserédarum atque excelendarum instrumenta suo ordine describuntur. pp. 648. Estienne (C.) Sylva. Fruetetum. Collis. foll. 56 8°. Parisiis, 1538. Etallon (A.) Sur las Classification des Spongiaires du Haut Jura et leur distribution dans les étages. 8°. Porrentruy, 1860. Actes Soc. Jurassienne Émulation. 1859, pp. 129-160: 1 pl. Etallon (A.) Sur les Rayonnés des terrains Jurassiques supérieurs des environs de Montbéliard. 1859-60, pp. 23-58: 6 pls. Compte-Rend, Soc. Émul, Montbéliard. 1859-60, pp. 23-58: 6 pls. Etallon (A.) Lethea Bruntrutana par J. Thurmann. Œuvre posthume. Terminée par A. Étallon, pp. 500: 65 pls. See Allgemeine Schweitzerische Gesellschaff, &c. Neue Denkschriften, &c. Tom. XVIII, XIX & XX. 4º. 1861-64. ETHERIDGE (Robert) [1820-] Geology, its relation and bearing upon Mining. [Three Lectures.] See Bristol Mining School. Lectures delivered		B		,, II. Rayonnés du Corallien.	
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Etheridge (R.) On the Rhætic Beds of Penarth and Lavernoek. A lecture, &c. pp. 28: 4 pls. (2 col.) 8º. Cardiff, 1871. Proc. Cardiff Nats. Field Club. Vol. 111.

Etheridge (R.) [Table of British . . . Strata. By H. W. Bristow . . . The description of Life Groups and distribution by R. Etheridge. See Bristow (H. W.) s.sh. 1873.]

Wanting.

—— Second edition, &c. s.sh. [1876.]

Etheridge (R.) [List of Geological Specimens collected by Capt. A. H. Markham . . . and examined by R. Etheridge. See Markham (A. H.) A Whaling Cruise to Baffin's Bay, &c. Appendix c.

- Second edition.

80. 1875.

Etheridge (R.) Illustrations to the geology of Yorkshire . . . Part I. The Yorkshire Coast. By J. Phillips . . . Third edition. Edited by R. Etheridge. See PHILLIPS (J.) 4º. 1875.

Etheridge (R.) Table showing the number and distribution of the fossil Fauna and Flora of Great Britain, &c. See PRESTWICH (Sir J.) The past and future of Geology, &c. Appendix.

Etheridge (R.) Abstract list of the Fossils from the Sub-wealden Boring [near Battle, Sussex], &c.
See Dixon (F.) The Geology of Sussex . . . New
[second] edition, &c. 4º. 1878. [second] edition, &c.

Etheridge (R.) Remarks . . . on the Geological Collection, &c. See Markham (A. H.) A Polar Reconnaissance, &c. Appendix g. 8°. 1881.

Etheridge (R.) Stratigraphical Geology and Palæontology. See Phillips (J.) Manual of Geology, &c. [Third edition.] 80. 1885.

Etheridge (R.) Fossils of the British Islands stratigraphically and zoologically arranged. Vol. I. Palæozoic ... with supplementary appendix brought down to the end of 1886. pp. viii, 468. 4º. Oxford, 1888.

Etheridge (R.) Figures . . . of the characteristic British Tertiary Fossils . . . Compiled by J. W. Lowry, with the assistance of . . . R. Etheridge, &c. See Lowry (J. W.)

Etheridge (R.) [For official publications as Palæontologist to the Survey] See Great Britain and IRELAND.—Geological Survey.

Etheridge (R.) & Huxley (Rt. Hon. T. H.) A Catalogue of the Collection of Fossils in the Museum of Practical Geology, &c. See MUSEUM OF PRACTICAL 80. 1865. GEOLOGY.

ETHERIDGE (ROBERT) The Younger [1846-] A Catalogue of Australian Fossils (including Tasmania and the island of Timon), &c. pp. viii, 232. 8°. Cambridge & London, 1878.

Etheridge (R.) The Younger. On a species of Unio discovered in the Home Rule Lead, Gulgong, New South Wales, &c. See New South Wales.—Department of Mines. Annual report, &c., 1878. Appendix C. 40 1870.1 4º. [1879.]

Etheridge (R.) The Younger. On a Collection of Fossils from the Bowen River Coalfield and the Limestone of the Fanning River, North Queensland. pp. 66: 8°. Edinburgh [1880]. 11 pls. Proc. Roy. Phys. Soc. Edinburgh. Vol. v.

Etheridge (R.) The Younger. The Palæozoic Conchelogy of Scotland, &c. pp. 94. 8º. Edinburgh, 1882. Proc. Roy. Phys. Soc. Edinburgh. Vol. vii.

Etheridge (R.) The Younger. Remarks on a univalve shell [Tremanotus Maident] from the Hawkesbury Sandstone. See New South Wales.—Department of Sandstone. See NEW South Mines. Annual report, &c., 1886. Appendix N. 4º. 1887.

Etheridge (R.) The Younger. The Invertebrate Fauna of the Hawkeshury-Wianamatta series . . . of New South Wales. pp. 21: 2 pls., text illust. See New South Wales. — Department of Mines. Memoirs of the Geological Survey, &c. Palæontology.

Etheridge (R.) The Younger. The General Zoology— Geology and Physical Structure of Lord Howe Island. S. 2126 B See Sydney.—Australian museum. Memoirs, &c. No. 2.

Etheridge (R.) The Younger. Report on the limestone caves at Cave Flat, junction of the Murrumbidgee and Goodrdigbee Rivers, &c. See Sydney.—Australian MUSEUM. Annual report, &c.

Etheridge (R.) The Younger. Contributions to a catalogue of works, reports, and papers on the anthropology, ethnology, and geological history of the Australian and Tasmanian Aborigines. 3 Pt. See New South Wales.—Department of Mines. Memoirs of the Geological Survey, &c. Palæontology. No. 8. 4º. 1890-95.

Etheridge (R.) The Younger. [Geological and editorial notes on the fossil Flora of Eastern Australia and Tasmania.] See New South Wales.—Department of Mines. Memoirs of the Geological Survey, &c. Palæontology. No. 3.

Etheridge (R.) The Younger. A Monograph of the Carboniferous and Permo-Carboniferous Invertebrata of New South Wales. 2 Pt. See New South Wales.
—Department of Mines. Memoirs of the Geological Survey, &c. Palæontology. No. 5.

4º. 1891-92.

Etheridge (R.) The Younger. Description of some South Australian Silurian and Mesozoic Fossils. See South Australia.—Government Geologist's Department. Reports on Coal-bearing area in neighbourhood of Leigh's Creek.

4º. 1891.

Etheridge (R.) The Younger. A list of Works, Reports, & Papers by R. Etheridge, Junr., &c. pp. 20. 8°. Sydney, 1891.

Etheridge (R.) The Younger. Our present knowledge of the Palæontology of New Guinea. See Thomson 778 w (J. P.) British New Guinea. Appendix 1. 8°. 1892.

Etheridge (R.) The Younger. Papers on South Australian Lower Silurian and Mesozoic Fossils. See South Australia.—Government Geologist's Department. Further geological examination of Leigh's fol. 1892. Creek, &c.

Etheridge (R.) The Younger. On additional Silurian and Mesozoic Fossils from Central Australia. See South Australia.—Government Geologist's Department. 40. 1893.

Etheridge (R.) The Younger. Description of a small collection of Tasmanian Silurian Fossils presented to the Australian Museum by . . . A. Montgomery, &c. See Sydney .- Australian Museum. fol. [1895 ?]

Etheridge (R.) The Younger. Contributions to the Palæontology of South Australia. See South Austra-LIA.—Government Geologist's Department. Reports on fol. 1897. Arltunga Gold Field, &c.

Etheridge (R.) The Younger. [For official publications as Palæontologist to the Survey in Scotland] See Great Britain and Ireland.—Geological Survey.—Scotland. [For official publications as Curator] See Sydney.—Australian Museum.

Etheridge (R.) The Younger & Carpenter (P. H.) Catalogue of the Blastoidea in the Geological Department of the British Museum (Natural History). See British Museum (Natural History). 4º. 1886.

Etheridge (R.) The Younger & Jack (R. L.) Catalogue of works, papers, reports, and maps, on the geology, palæontology, mineralogy, mining and metallurgy, etc., of the Australian continent and Tasmania. pp. ii, 196.

8°. London, 1881.

Etheridge (R.) The Younger & Jack (R. L.) The Geology and Palæontology of Queensland and New Guinea. 2 Vol. See Jack (R. L.) & Etheridge (R.) The Younger. 8°. 1892.

Etheridge (R.) The Younger & Nicholson (H. A.) A monograph of the Silurian fossils of the Girvan district in Ayrshire, &c. See Nicholson (H. A.) & ETHERIDGE (R.) The Younger. 8°. (1878-) 1880.

Etheridge (R.) The Younger & Olliff (A. S.) The Mesozoic and Tertiary Insects of New South Wales. pp. xi, 12: 2 pls. See New South Wales.—Department of Mines. Memoirs of the Geological Survey, &c. Palæontology. No. 7.

etheridge goldfield. [Maps.] [For Maps of this Goldfield] See Queensland.—Geological Survey. [Maps.] s.sh. [1899 *].

ETHNOLOGICAL SOCIETY OF LONDON.

[1843 Founded.
 1871 United with the Anthropological Society of London to form the Anthropological Institute of Great Britain and Ireland (q.v.)]
 Journal, &c. Vol. I-IV.†
 80. Edinburgh, 1848-56.

Ethnological Society of London. Transactions, &c. New Series, Vol. 1-VII.

8º. London, 1861-69.

The Journal, &c. Vol. 1 & II. † 8°. London, 1869-71.

Ethnological Society of London.
On the study of Ethnology . . . Read at a meeting preliminary to the formation of the Ethnological Society . . . 1843. See DIEFFENBACH (E.) 8°. 1843.

ÉTIENNE (VICTOR) Botanique. Résumé d'un mémoire sur les Éléments Corticaux. pp. 32 : 1 pl. 8º. Paris, 1865.

Dissertatio inauguralis, &c. pp. 63. 4°. Erlangæ, 1777.

Aiso issued with a second title-page:—"Commentatio...de Salvia," &c.

ETNA. [Maps.] E. Chaix. Carta volcanologica e topografica dell' Etna. Scale 1:100,000 [i.e. 1 in. = 1½ m. about]. s.sh. Ginevra, 1892.

ÉTOILE, L', French Vessel. Voyage autour du monde . . . en 1766-1769. See BOUGAINVILLE (L. A. DE). 4º. 1771.

ETTINGSHAUSEN (ANDREAS VON) Baron [1796–1878] Anfangsgründe der Physik . . . Vierte Auflage. pp. xviii, 532: text illust. 80. Wien, 1860. The first edition appeared in 1844.

ETTINGSHAUSEN (CONSTANTIN VON) Baron [1826-1897] Die Tertiär-Floren der Oesterreichischen Monarchie. No. 1. Fossile Flora von Wien. pp. 36: 5 pls. See Austria-Hungary.—Kaiserlich-Koenigliche Geologische Reichsanstalt. Abhandlungen, &c. Bd. II, abth. III, no. 1.

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40. 1852.

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Ettingshausen (C. von) Baron. Bericht über das Werk "Physiotypia Plantarum Austriacarum." pp. 87: 13 pls., text illust. 80. Wien, 1856. Sitzungsb. k, Akad. Wiss. Wien. Bd. xx.

Ettingshausen (C. von) Baron. Die Blattskelete der Apetalen. Eine Vorarbeit zur Interpretation der fossilen Pflanzenreste. pp. 92: 51 pls. 4°. Wien, 1858. Denksch. k. Akad. Wissensch. Wien. Bd. xv.

Ettingshausen (C. von) Baron. Die Blatt-Skelete der Dikotyledonen, mit besonderer Rücksicht auf die Untersuchung und Bestimmung der fossilen Pflanzenreste. pp. xlvi, 308: 95 pls., text illust. 4°. Wien, 1861.

Ettingshausen (C. von) Baron. Physiographie der Medicinal-Pflanzen, nebst einem Clavis zur Bestimmung der Pflanzen, mit besonderer Berücksichtigung der Nervation der Blätter. pp. xiv, 432: text illust.

8°. Wien, 1862.

Ettingshausen (C. von) Baron. Ueber die Entdeckung des Neuholländischen Charakters der Eocenflora Europa's, und über die Anwendung des Naturselbstdruckes zur Förderung der Botanik und Paläontologie, als Entgegnung auf die Schrift des . . . F. Unger: "Neuholland in Europa." pp. 93: text illust. 80. Wien, 1862.

Ettingshausen (C. von) Baron. Photographisches Album der Flora Oesterreichs, &c. 173 pls., text illust. Photographisches pp. xxviii, 319: 8°. Wien, 1864.

Ettingshausen (C. von) Baron. Die Farnkräuter der Jetztwelt zur Untersuchung und Bestimmung der in den Formationen der Erdrinde eingeschlossenen Ueberreste von vorweltlichen Arten dieser Ordnung nach dem Flächen-Skelet bearbeitet. pp. xvi, 298: 180 pls.

4°. Wien, 1865.

Ettingshausen (C. von) Baron. Ueber die Blattskelette der Loranthaceen. pp. 36: 15 pls.

Bonksch, k. Akad. Wissensch. Wien. Bd. xxxII, 1872.

Ettingshausen (C. von) Baron. Die fossile Flora von Sagor in Krain. 3 Thl. illust. 4°. Wien, 1872-85. Denksch, k. Akad. Wissensch; Wien, Bd. xxxII, xxxvII & L.

Ettingshausen (C. von) Baron. Die genetische Gliederung der Flora Australiens. pp. 74. 40. Wien, 1875. Denksch. k. Akad. Wissensch. Wien. Bd. xxxiv.

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G.	Ettingshausen (C. von) Baron. Contributions to the Tertiary Flora of Australia. pp. 189: 15 pls. See New South Wales.—Department of Mines. Memoirs of the Geological Survey, &c. Palæontology. No. 2. 4º. 1888.	EUDES-DESLONGCHAMPS (EUGÈNE) [1830–1889] Mémoire sur les genres Leptæna [sic] et-Thecidea des terrains Jurassiques du Calvados. pp. 38: 3 pls. Mém. Soc. Llnn. Normandie. Vol. 1x.
BG	Ettingshausen (C. von) Baron. Das Australische Florenelement in Europa. pp. 10:1 pl. 4º. Graz, 1890.	Eudes-Deslongchamps (E.) Notice sur des em- preintes, ou traces d'Animaux existant à la surface d'une roche de grès près Argentan, &c. (Supplé-
G	Ettingshausen (C. von) Baron. Die fossile Flora von Schoenegg bei Wies in Steiermark I. Theil, &c. pp. 52: 4 pls. Denkschr. k. Aked. Wissensch. Wien. Bd. 1911.	ment, &c.) pp. 28 (8): 1 pl. 4°. Caen, 1855. Mém. Soc. Linn. Normandie. Vol. x. Eudes-Deslongchamps (E.) Notice sur l'appareil brachial des Thecidées; par E. Suess et observa-
G	Ettingshausen (C. von) Baron. Ueber neue Pflauzenfossilien aus den tertiärschichten Steiermarks. pp. 32: 2 pls. Denkschr. k. Akad. Wiesensch. Wien. Bd. Lx.	tions sur lo même sujet; par E. Deslongchamps. See Suess (E.) 4º. 1855. Eudes-Deslongchamps (E.) Notes paléontologiques et géologiques sur le départment de la Manche. pp. 16:
G- L- 570	Ettingshausen (C. von) Baron. Bemerkungen über Herrn v. Ettingshausens Aufsatz "Zur Tertiärflora Japans." Von A. G. Nathorst. See STOCKHOLM.— KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till Handlingar. Bd. 1X, no. 18. 8°. 1884.	1 pl., text illust. Under this collective title are reprinted two notes in the "Bull. Soc. Linn. Normandie," Vol. 1. Eudes-Deslongchamps (E.) Notes pour servir à la Géologie du Calvados. 3 Pt. 8°. Caen, 1856-63. Bull. Soc. Linn. Normandie. Vol. 1, vii & viii.
B	Ettingshausen (C. von) Baron & Debey (M. H.) Die urweltlichen Acrobryen des Kreidegebirges von Aachen und Maestricht. See Debey (M. H.) & Ettingshausen (C. von) Baron. 4º. 1859.	Eudes-Deslongchamps (E.) Notes sur le Terrain Callovien. pp. 46: 2 pls. Under this covering title are included the two following papers from the "Bull. Soc. Linn. Normandie," Vol. 1v:— Note sur les Brachiopodes du Callovien de la Vouite et autres localités du département de l'Ardèche.
G	Ettingshausen (C. von) Baron & Debey (M. H.) Die urweltlichen Thallophyten des Kreidegebirges von Aachen und Maestricht. See Debey (M. H.) & Ettingshausen (C. von) Baron. 4º. 1859.	Note sur le Callovien des environs d'Argentan, et de divers points du Calvados. Eudes-Deslongchamps (E.) Mémoire sur les Brachiopodes du Kelloway-Rock dans le nord-ouest de la France, &c. pp. 54: 6 pls. See CAEN.—société
G	Ettingshausen (C. von) Baron & Gardner (J. S.) A monograph of the British Eocene Flora, Vol. I. Filices. See Paleontographical Society.—Gardner (J. S.) & ettingshausen (C. von) Baron. 40, 1879-82.	LINNÉENNE DE NORMANDIE. Mémoires, &c. Vol. XI, no. 4. 4º. 1860. — [Advance copy.] 4º. Paris & Caen, 1859. Endes-Deslongchamps (E.) Études critiques sur
G	Ettingshausen (C. von) Baron & Krašan (F.) Untersuchungen über Ontogenie und Phylogenie der Pflanzen auf paläontologischer Grundlage. pp. 36: 7 pls. 4°. Wien, 1890.	des Brachiopodes nouveaux, ou peu connus. Fasc. 1-6. pp. 252: 26 pls. 8º. Caen, &c., 1862-84 [-87]. Incomplete: the text stops abruptly at p. 252. Extracted from the "Bull. Soc. Linn. Normandle," as under:—
В	Denkschr. k. Akad. Wiesensch. Wien. Bd. Lvii. Ettingshausen (C. von) Baron & Pokorny (A.) Physiotypia Plantarum Austriacarum. Die Gefässpflanzen Oesterreichs in Naturselbstdruck, mit besonderer Berücksichtigung der Nervation in den Flächenorganen der Pflanzen, &c. 2 Bd. [in 1.] 30 pls. Atlas, 10 Bd. 1000 pls. fol. Wien, Prag, (1855-) 1873.	Fasc. 1 pp. 1-48. 1802 Bult. Tom. vii. 1863. " 3 { ", 49-60. 1863 ", viii. 1864. " 4 { ", 77-250. 1884 Sér. III, tom. viii. 1884. " 6 } { ", 250-252. " " " " " " " " " " " " " " " " " " "
B	Bericht über das Werk "Physiotypia Plantarum Austriacarum." See Ettingshausen (C. von) Baron. 8º. 1856.	Eudes-Deslongchamps (E.) Notes Paléontologiques. Vol. 1.† pp. 392: 24 pls. 8º. Caen & Paris, 1863-1869. Contains:— 1. Sur l'Archaopterix lithographica, &c.
B	ETTMULLER (MICHAEL) [1644-1683] M. Ettmuller De virtute opii diaphoretica dissertatio. pp. 46. 4º. Lipsiæ & Jenæ [1679].	 Sur la nature des Aptychus. Snr une nouvelle espèce de Peltarion, d'c. Sur une nouvelle espèce d'Oscabrion, d'c. Sur des Patellidées et Bullidées nouvelles, d'c. Note sur la délimitation des genres Trochotoma et Ditremaria.
E	ÉTUDES ENTOMOLOGIQUES rédigées par V. de Motschulsky. Ann. 1–X1.† 8°. Helsingfors & Dresde, (1852) 1853–62.	 Note sur des Céphalopodes et des Crustacés renfermés dans la cavité abdominale de Poissons et de Reptiles des argiles Infra-Oolithiques. Nouveile Note sur les genres Trochotoma et Ditremaria. Note eur les Leptomaria et Cryptania démembrés du genre Pleurotomaria, éc.
170E	ETZEL (Anton von) Grönland geographisch und statistisch beschrieben. Aus Dänischen Quellschriften. pp. xiv, 665. Originatiy published in 1835.	 Note sur plusieurs espèces nonveiles de Gastéropodes provenant de la couche à Annuonites Sauzei. Prodrome des Téléosauriens du Caivados. Nouvelle note sur les Aptychus. The detes of publication are :—No. 1-5, Sept. 1803 (also issued in "Bull. Soc. Linn. Normandie," Tom. vill. 1864); No. 6, July 1804 (also in op. cit. Tom. 1x, 1805); No. 7-10, May 1866 (also in op. cit. Sér. II, tom. 1,
2	EUDEL (ÉMILE EUGÈNE ALPHONSE) [1831-1892] Catalogue des collections d'Ethnographie, de Ptéropodes de Coquilles marines, terrestres & fluviatiles et de livres de feu M. E. Eudel Préface (Notice bio- graphique sur É. Eudel) de M. E. Bureau, &c. pp. viii, 38. 8º. Paris, 1893.	cit. Tom. 1x, 1865); No. 7-10, May 1866 (also in op. cit. Sér. II, tom. 1, 1868); No. 11, pp. 95-162, Sept. 1867 (pp. 108-137 were afterwards expanded, and form a paper in "Bull. Soc. Géol. France," Tom. xxvii, 1870; pp. 189-162, by J. A. Endes-Deslongchamps, appeared under the title "Note sur trois espèces de Téléosanriens, éc., in "Bull. Soc. Linn. Normandie," Sér. II, tom., 1808); pp. 163-194, Mar. 1867 (pp. 163-166 also appeared op. cit. Sér. II, tom. 11, 1808); pp. 195-226, June 1869; pp. 287-268, July 1869; pp. 259-306, Oct. 1869; pp. 307-354, Dec. 1869 (pp. 257-354 also appeared in op. cit. Sér. II, tom. 111, 1869); No. 12, Dec. 1869.

Eudes-Deslongchamps (E.) Documents sur la Géologie de la Nouvelle-Calédonie, suivis du Catalogue des Roches recueillies dans cette île par MM. Jouan et É. Deplanches [¿.e. Déplanche], et de la description des Fossiles Triasiques de l'île Hugon, dépendance de cette colonie. pp. 49: 1 pl., 1 map.

8º. Caen & Paris, 1864.

Bull. Soc. Llnn. Normandie. Vol. vIII.

Eudes-Deslongchamps (E.) Études sur les Étages Jurassiques inférieurs de la Normandie, &c. pp. 296: 41C9 3 pls., text illust. See Caen.—société linnéenne de normandie. Mémoires, &c. Vol. xiv, no. 1. 4º. 1865.

—— [Advance copy.]

4º. Paris & Caen, 1864.

Eudes-Deslongchamps (E.) Recherches sur l'organisation du Manteau chez les Brachiopodes articulés et principalement sur les spicules calcaires contenus 41Clo dans son intérieur, &c. pp. 32: 3 pls. (col.) See CAEN.—
société LINNÉENNE DE NORMANDIE. Mémoires, &c. 40. 1865. Vol. XIV, no. 2.

— [Advance copy.]

4º. Paris & Caen, 1864.

Eudes-Deslongchamps (E.) Les Epoques de la Nature. Conférence, &c. pp. 34. 8º. Caen, 1865.

Endes-Deslongchamps (E.) Le Naturaliste. Discours, &c. pp. 23. 8°. Caen, 1866.

Eudes-Deslongchamps (E.) Le Jura Normand. Études paléontologiques des divers niveaux Jurassiques de la Normandie, &c. Livr. 1 & 11.† 17 pls. 4º. Paris & Caen, 1877-78.

Eudes-Deslongchamps (E.) Annuaire du Musée d'Histoire Naturelle de Caen, publié par M. E. Eudes-Deslongchamps. Vol. 1.† pp. xviii, 598: 6 pls. 80. Caen & Paris, 1880.

Contains:1. Catalogue descriptif des Oiseaux du Musée de Caen appartenant à

Catalogue descriptif des Oiseaux du Musée de Caen appartenant a la famille des Paradiseidæ,
 [Bull. Soc. Linn. Normandie. Sér. 111, tom. III, 1879.]
 Note sur le Stripops habroptilus . . . et sur 2 exemplaires de Didunculus stripirostris.
 [Op. cit. Sér. 111, tom. III, 1879.]
 Catalogue descriptive des Oiseaux du Musée de Caen appartenant à la famille des Trochilidés ou Oiseaux-Mouches.
 [Op. cit. Sér. 111, tom. III & IV, 1879-80. With the addition of ulates.]

plates.]

4. Note our la Collection ethnographique du Musée de Caen et sur deux Hachee en pierre polie provenant de la Colombie.

[Op. cit. Sér. 111, tom. v, 1881. With the addition of a plate.]

The Catalogue of Trochilidæ was also issued separately in 1881.

Eudes-Deslongchamps (E.) Catalogue descriptif des Trochilidés, ou Oiseaux-mouches aujourd'hui connus. Revue d'après les exemplaires du Musée de Caen. Fasc. 1.† pp. 489: pls. ii-vi. 8º. Caen & Paris [1881]. Reprinted from the "Bull. Soc. Linn. Normandie," Sér. III, tom. III & II, 1879-80, with the addition of plates. The present part was included in the "Annuaire" [q.v. eupra] issued in 1880.

A further instalment of text appeared in the "Bull. Soc. Linn. Normandie," Sér. III, tom. v, 1881, which, with Pls. I, vII & VIII, was to have been issued in Pt. 2.

Eudes-Deslongchamps (E.) Note sur une nouvelle classification de la famille des Terebratulidæ. pp. 4. 4º. Caen [1884].

Eudes-Deslongchamps (E.) & (J. A.) Mémoire sur la couche à Leptena du Lias, &c. See Eudes-Deslong-CHAMPS (J. A.) & (E.)

Eudes-Deslongchamps (E.) & Hébert (E.) Mémoire sur les Fossiles de Montreuil-Bellay (Maine-et-Loire). See HÉBERT (E.) & EUDES-DESLONGCHAMPS (E.)

EUDES-DESLONGCHAMPS (JACQUES AMAND) [1794–1867] Histoire naturelle des Zoophytes, ou Animaux Rayonnés. See Encyclopédie Méthodique, 4° . 1824 [-27]. Eudes-Deslongchamps (J. A.) Dictionnaire classique d'Histoire Naturelle, par Messieurs Audouin . . . E. Deslongchamps, &c. Vol. VIII-XVII. See BORY DE SAINT-VINCENT (J. B. G. M.) Baron. 80. 1825-31.

Eudes-Deslongchamps (J. A.) Mémoire sur le *Pækilopleuron Bucklandi* . . . découvert dans les carrières de la Maladrerie, près Caen, 1835. pp. 112: 7 pls.

Méni. Soc. Linn. Normandie. Vol. vi.

Eudes-Deslongchamps (J. A.) Mémoire sur les Pleurotomaires des terrains Secondaires du Calvados, suivi d'une Note sur une espèce d'Oscabrion fossile des mêmes terrains, et de suppléments aux Mémoires sur les genres Ombrelle, Bulle, Tornatelle et Cone. pp. 166: 4º. Caen & Paris, 1848. 18 pls. Mém. Soc. Linn. Normandie. Vol. vIII.

Eudes-Deslongchamps (J. A.) Catalogue des Cirrhipèdes, des Mollusques et des Rayonnés recueillis par M. É. Déplanche . . . 1854–56. pp. 50. 8º. Caen, 1859. Bull. Soc. Linn. Normandie. Vol. IV.

Eudes-Deslongchamps (J. A.) Essai sur le Plicatules fossiles des terrains du Calvados, &c. pp. 164: 13 pls. See Caen.—société linnéenne de normandie. Mémoires, &c. Vol. XI, no. 1. 4º. 1860.

— [Advance copy.]

4º. Caen, 1858.

Endes-Deslong champs (J. A.) Note sur le Serresius galeatus, Bonap., et sur le squelette de cet Oiseau, &c. pp. 7 : 1 pl. See Caen.—société linnéenne de normandie. Mémoires, &c. Vol. XI, no. 3. 4º. 1860.

Eudes-Deslongchamps (J. A.) Mémoire sur de nombreux ossements de Mammifères fossiles de la période géologique dite Diluvienne, trouvés aux environs de 5 84 Caen, &c. pp. 116: 12 pls. See Caen.—société lin-néenne de normandie. Mémoires, &c. Vol. XII, 40. 1862.

— [Advance copy.]

4º. Caen, 1861.

Endes-Deslongchamps (J. A.) Mémoires sur les Téléosauriens de l'époque Jurassique du département du Calvados. Premier mémoire, &c. pp. 138: 9 pls. (2 col.) S. See Caen.—société linnéenne de normandie. Mémoires, &c. Vol. XIII, no. 3. 4° . 1864.

Eudes-Deslongchamps (J. A.) Description d'une espèce inédite de Téléosaure des environs de Caen, le Teleosaurus Calvadosii. pp. 33: 1 pl. 8º. Caen, 1866. Bull. Soc. Linn. Normandie. Tom. x.

Eudes-Deslongchamps (J. A.) & (E.) Mémoire sur la couche à Leptæna du Lias, avec indication des fossiles que cette couche renferme, et description des espèces nouvelles. pp. 68: 6 pls. 8º. Caen, 1859. nouvelles. pp. 68: 6 pls. Bull. Soc. Linn. Normandie. Vol. III, 1858.

EUGENIE. Swedish Frigate. En Verldsomsegling... 1851-53. 3 Vol. See Andersson (N. J.) 8°. 1853-54.

Eugenie.—Swedish Frigate. Kongliga Svenska Fregatten Eugenies resa omkring jorden . . . åren 1851-53 4° . 1858-68. &c. See SWEDEN.

Eugenie, Swedish Frigate. Förteckning och beskrifning öfver mossor, samlade af . . . N. J. Andersson under Fregatten Eugenies verldsomsegling åren 1851-53. See ÅNGSTRÖM (J.)

EULATE (José María Solano y) See Solano y Eulate.

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EUPHRASÉN (BENGT ANDERS) Herrn B. A. Euphraséns Reise nach der Schwedisch-Westindischen Herrn B. A. Insel St. Barthelemi, und den Inseln St. Eustache und St. Christoph; oder Beschreibung . . . der Einwolner ... und natürlichen Produkte dieser Inseln. Aus dem Schwedisehen von J. G. L. Blumhof, &c. pp. 308 [19]: 1 pl. 8º. Göttingen, 1798. The Swedish original appeared in 1795. E **EUROPE.** Systematische Beschreibung der Europäischen Schmetterlinge. Von dem Verfasser des Nomenclator Entomologicus [i.e. D. H. Schneider]. Erster Theil, von den Tag-Schmetterlingen, oder Febler der Schwerzer der Verfasser d Faltern. pp. [iv,] 282: 2 pls. (col.) 8°. Rostock, &c., 1785. This work was afterwards merged in M. B. Borkhausen's "Naturgeschichte der Europäischen Schmetterlinge" [7.v.] B Europe. Geschichte der Pflanzeneinführungen in die [By G. Kraus.] 8°. Leipzig, 1894. Europäischen Botanischen Gärten. Extract from "Der Botanische Garten den Universität Halle," Hft. 2. Europe. [Maps.] [Geologische Karte von Central Europa...bearbeitet von H. Bach. (Scale 1 in. = 42½ m. s.sh. 1859.] Wanting. - Dritte Ausgabe. s.sh. col. Stuttgart, 1884. Europe. [Maps.] Carte Géologique de l'Europe à l'échelle du 8,000,000 [i.e. 1 in. = 1264 m.] . . . par E. Hennequin. s.sh. col. Bruxelles, 1875. Europe. [Maps.] Die Verbreitung der Eruptiv- & Uebergangs-Gesteine in Europa. [Scale 1:15,000,000, or 1 in. = 236 m.] See HABENICHT (H.) Die Grundzüge in geologischen Bau Europa's, &c. **Europe**. [Maps.] Carte Géologique internationale de l'Europe . . . à l'échelle de 1:1,500,000 [i.e. 1 in. = 23\frac{2}{3} m. about]... exécutée ... sous la direction de MM. Beyrich et Hauchecorne. sh. $1 \rightarrow Berlin$, $1894 \rightarrow$ **Europe.** [Maps.] Carte générale représentant les Gisements Miniers des régions du Nord [in France, Belgium and Germany] à 200 mètres sous le niveau de la mer [with vertical sections], par Mr. C. Quinet . . . Echelle . . . 1 : 200,000 [i.e. 1 in. = 3\frac{1}{2} m. about].
4 sh. col. Valenciennes, 1899. EUSÉBIO (J. B.) Recherches sur la faune pélagique des lacs d'Auvergne. See Clermont-Ferrand.— FACULTÉ DES SCIENCES. Travaux du Laboratoire de Zoologie du . . . P. Girod. Tom. I. 8°. 1888. EUSTACHIUS (BARTHOLOMÆUS) [1520-1574] [B. Eustachii... Opuscula anatomica, &c. 4º. Venetiis, 1563-64.] — Editio tertia . . . Accedit L. Lealis περι των σπερματιζοντων οργανων sive de partibus semen conficientibus in viro. 3 Pt. pp. [xii,] 358, 98, 11, 47: 13 pls. 8°. Delphis, 1726. Eustachius (B.) Tabulæ Anatomicæ . . . B. Enstachii ... Præfatione notisque illustravit ... J. M. Lancisius. pp. xliv, 115, [11]: 47 pls.

EVANS (ALEXANDER W.) A revision of the North American species of Frullania, a genus of Hepaticae. pp. 39: 15 pls. 8º. [New Haven,] 1897. Trans, Connecticut Acad. Vol. x. EVANS (ARTHUR HUMBLE) Aves Hawaiienses: The Birds of the Sandwich Islands. By S. B. Wilson . . . assisted by A. H. Evans. See Wilson (S. B.) 4º. 1890-99. Evans (Arthur H.) Birds, See Harmer (T. F.) The Cambridge Natural History. Vol. 1x. 8°. 1899. Evans (ARTHUR H.) & Buckley (T.E.) A vertebrate See Fama of the Shetland Islands. np. xxix 248: 12 pts., 1 map ed., illust. titl, text illust. 8°. Edinburgh, 1899. EVANS (CALEB) [1831-1886] On some sections of Chalk between Croydon and Oxtead, with observations on the classification of the chalk, &c. pp. 40: 1 pl. 8°. [London, 1870.] Evans (C.) [Three volumes of MSS. and drawings. I. Fossils of the London Tertiary series (Lower Eccenc). II. Fossils of the Cretaceous System. III. Fossils of the Wealden & Cretaceous System.] 8°. (Darling Downs). "The Garden of Queensland" (Darling Downs). Compiled and edited by E. Essex. obl. 8°. 1899. See QUEENSLAND. **EVANS** (H.) Some account of Jura Red Deer. [By H., E., *i.e.* H. Evans.] (Parasitic diseases of Farm Animals.) See E., H. 80. [1891.] EVANS (JOHN) of Lydney [1768]—] A Tour through part of North Wales in . . . 1798, and at other times, principally undertaken with a view to Botanical Researches, &c. pp. 416. 8°. London, 1800. Researches, &c. pp. 416. **EVANS** (Sir John) K.C.B. [1823-] Flint Implements in the Drift; being an account of their discovery on the Continent and in England. pp. 28: 2 pls., text 4º. London, 1860. illust. Archæologia. Vol. xxxvIII
Four additional plates are inserted in this copy. Flint implements in the Drift; being an account of further discoveries on the Continent and in England. pp. 28: 4 pls. 4º. London, 1862. Archeologia. Vol. xxxix. Evans (Sir John) K.C.B. On some discoveries of Stone Implements in Lough Neagh, Ireland. pp. 12: 1 pl. col. 4º. London, 1868. Archæologia, Vol. xLI. Evans (Sir John) K.C.B. The Ancient Stone Implements, Weapons, and Ornaments, of Great Britain. pp. xvi, 640: 2 pls., text illust. 8°. London, 1872. — Second edition, &c. pp. xviii, 747: 2 pls., text lust. 8º. London, 1897. illust. Evans (Sir John) K.C.B. Remarks on the Worked Flints found in Brixham Cave. See Prestwich (Sir J.) Report on the exploration of Brixham Cave, &c. C B E, F.R.S. [1857 - 40, 1873]

EVANS (JOHN WILLIAM) The Geology of the northeast of Caithness . . . and a discussion as to the age

of the Old Red Sandstone in the north of Scotland.

EVANS (MAURICE S.) The Fertilisation of Flowers,

with some illustrations from the Natal Flora.

8º. London, 1891.

8°. Durban, Natal, 1894.

pp. 48, 1 tab.: 1 map.

Lecture, &c. pp. 26.

Title from wrapper.

cisius. pp. xliv, 115, [11]: 47 pls.
fol. Amstelædami, 1722.

B. S. Albini explicatio Tabularum Anatomicarum B. Eustachii, &c. See Albinus (B. S.) fol. 1761.

EUTROPE (L.) Guyane Française. Carte géographogéologique, &c. See Guiana, French. [Maps.] s.sh. [1880 7]

EVANS (A. I.) The Learned Societies and Printing Clubs of the United Kingdom . . . With a supplement . . . by A. I. Evans. See Hume (A.) 8°. 1853.

549 Evans (Maurice S.) & Wood (J. M.) Natal Plants, &c. EVERETT (ARTHUR) Victoria. [Map of] Distri-Vol. 1-> See Wood (J. M.) & Evans (M. S.) bution of Forest Trees, &c. See VICTORIA, Australia. [Maps.] EVANS (WILLIAM FREDERICK) British Libellulinæ; Everett (ARTHUR) Victoria. Geologically colored . . . Scale 8 m. to 1 in., &c. See Victoria, Australia.—Geological Survey. [Maps.] sh. 1880 or, Dragon Flies, &c. pp. 28: 21 pls. col. 8º. London, 1845. Printed for private circulation. EVERETT (OLIVER) & Ulrich (E. O.) Descriptions EVANSTON, Illinois. - Northwestern Univerof Lower Silurian Sponges. See Illinois, State of.— Geological Survey. Geology and Palæontology. Vol. VIII, sity. [Founded 1851.] Report of the Department of Natural History in the pt. 2, sect. v. College of Liberal Arts. 1891. 8º. Evanston, [Ill.,] 1891. EVERHART (BENJAMIN MATLOCK) See JOURNAL OF MYCOLOGY, THE. Edited by . . . B. M. Everhart, &c. EVELYN (JOHN) [1620–1706] [The French Gardiner . . . First written by R. D. C. D. W. B. D. N. [i.e. N. de Bonnefons], and now transplanted into English by Philocepos [i.e. J. Evelyn]. Vol. 1-IV. 80. 1885-88. Everhart (B. M.) & Ellis (J. B.) The North American Pyrenomycetes, &c. See Ellis (J. B.) & EVERHART Wanting. (B. M.) — Third edition, &c. See French Gardener. 8°. 1675. EVERMANN (BARTON WARREN) & JORDAN (D. S.) The Fishes of North and Middle America: a descriptive catalogue, &c. 4 Pt. illust. See United States Evelyn (J.) [Silva: or, a discourse of Forest Trees, and the propagation of Timber, &c. fol. London, 1664.] NATIONAL MUSEUM. Bulletin, &c. No. 47. 80. 1896-1900. Wanting — [Another edition.] With notes by A. Hunter, &c. pp. [liv.] 649, [9,] 1 tab.: 41 pls., 1 port. 4º. York, 1776. **EVERS** (P.) The Student's Compendium of Comparative Anatomy. pp. viii, 168. 8°. Dublin, 1839. A Life of the author from the "Biographia Britannica" is prefixed. ÉVERSMAN (EDUARD ALEKSANDROVĪCH) Fourth edition. To which is added, The Terra: See EVERSMANN (E. F.) a philosophical discourse of Earth . . . with the Editor's EVERSMANN (EDUARD FRIEDRICH) [1794-1860] Reise von Orenburg nach Buchara . . . nebst einem last corrections, and a short memoir of him. 2 Vol. 4º. York, 1812. naturhistorischen Anhange und einer Vorrede von H. T This is the fourth edition edited by Hunter, and about the ninth of the work itself. Lichtenstein, &c. pp. viii, 150 (35): 2 pls., 1 plan. 40. Berlin, 1823. Evelyn (J.) Dendrologia; or, a treatise of Forest Trees, with Evelyn's Silva revised . . . and abridged, Eversmann (E. F.) [Additions to the Flora of Marien-&c. See MITCHELL (J.) of Stanstead. bad.] See FRIEDRICH AUGUST II., King of Saxony. 8°. 1827. Pflanzen und Gebirgsarten von Marienbad, &c. 8º. 1837. Evelyn (J.) [Kalendarium Hortense: or the Gard'ner's Almanac, &c. fol. London, 1664.] Eversmann (E. F.) Mittheilungen über einige neue und Wanting. Issued both with the "Silva" and separately. einige weniger gekannte Säugethiere Russlands. pp. 59: 9 pls. 8º. Moscou, 1840. - The tenth edition, &c. pp. [vi,] ix, [xv,] 170 (14): pr. title. 80. London, 1706. Bull, Spc. imp. Nats. Moscou. 1840. engr. title. Eversmann (E. F.) Fauna Lepidopterologica Volgo-Evelyn (J.) [Acetaria. A discourse of Sallets. Uralensis, &c. pp. xiv, 633. 8°. Casani, 1844. 8º. London, 1699.] -Wanting. Part of an unpublished "Elysium Britannicum." Eversmann (E. F.) Additamenta quaedam levia ad \ \ \ \ \ \ / \capsilon. Fischeri de Waldheim celeberrimi Orthoptera Rossica. - The second edition, &c. pp. [xxxviii,] 192, [49,] See Moscow.—société impériale des naturalistes. 1 tab. 8º. London, 1706. Jubilæum semisæcularem Doct. . . . G. Fischer de EVERAERTS (GILLIES) See EVERARDUS (Æ.) Waldheim, &c. EVERARD (ROBERT) A relation of . . . sufferings . . . upon the coast of Assada near Madagascar . . . 1686. See Churchill (A.) & (J.) A collection of Voyages, &c. Vol. vi. fol. 1732. Eversmann (E. F.) Addenda ad . . . Pallasii Zoographiam Rosso-Asiaticam. Aves. pp. 32. 8º. Kasani, 1835. Wanting Pt. 11 & 111. - Reprint . . . Edited by H. E. Dresser. 3 Fasc. EVERARDUS (ÆGIDIUS) De Herba Panacea, quam [in 1 Vol.] 8°. London, 1876. alii Tabacum, alii Petum, aut Nicotianam vocant, . . . commentariolus (J. Neandri . . . Tabacologia, hoc est, Eversmann (E. F.) & Fischer von Waldheim (G.) Lepidoptera Rossica. See Fischer von Waldheim (G.) Entomographia Imperii Rossici, &c. Tom. v. 4º. 1851. Tabaci, seu Nicotianæ descriptio, &c.—Epistolæ et judicia . . . de Tabaco.—Misocapnus, sive de abusu Tabacci lusus regius.—Hymnus Tabaci, autore R. Thorio), &c. pp. 305. 12º. Ultrajecti, 1644. EVERTS (EDUARD J. G.) Tijdschrift voor Entomo-The first edition appeared in 1587. logie . . Uitgegeven . . onder redactie van . . E. J. G. Everts. Deel xxII-> See Hague, The. — NEDER-EVERARTUS (ÆGIDIUS) See EVERARDUS. LANDSCHE ENTOMOLOGISCHE VEREENIGING. EVEREST (ROBERT) A journey through Norway, Lapland, and part of Sweden; with some remarks on the Geology of the country, &c. pp. xi, 383: 4 pls. (2 col.), 4 maps (2 col.), text illust. 80. London, 1829. Everts (E. J. G.) Nieuwe naamlijst van Nederlandsche schildvleugelige Insecten, (Insecta Coleoptera). pp. iii, 4º. Haarlem, 1887. Natuurk, Verhandel, Holland, Maatsch, Wettensch, Vsrz. 111, deel 1v. EVERETT (ALFRED HART) [-1898] A List of the Birds of the Bornean group of Islands. Everts (E. J. G.) Colcoptera Neerlandica. De Schild-vleugelige Insecten van Nederland en het aangrenzend 8°. [Singapore, 1889.] Gebied. 2 Deel. illust. 8°. 's Gravenhage, 1898.

Journ. Straits Branch Royal Asiatic Soc. No. xx, pp. 91-213: 2 maps.

	EVESHAM FIELD NATURALISTS' CLUB. See MIDLAND UNION OF NATURAL HISTORY SOCIETIES.	EXPOSITION UNIVERSELLE À PARIS. See Paris.
М	EWALD (Julius Wilhelm) [1801-1891] De crystallis duorum axium opticorum. Dissertatio, &c. 1pt. 2º. Berolim, 1837.	See VIENNA.—Welt-Ausstellung.
G	Ewald (Julius Wilhelm) Geologische Karte der Provinz Sachsen von Magdeburg bis zum Harz Maassstab von 1: 100,000 [i.e. 1 in. = 1\frac{1}{2} m. about]. See Saxony. [Maps.] sh. 1864.	EXTON (Hugii) [Inaugural address to the Geological - 1903] Society of South Africa. pp. 3.] fol. [Johannesburg,] 1895.
В	EWALD (WILHELM ERNEST) Dissertatio theologico- philologica de Pulte colocynthidum, farina per Elisam condita, ejusque mysterio, præside T. Hasæo subjicit auctor W. E. Ewald, &c. pp. 50. 4°. Brenæ, 1726.	Gervais (F. L. P.) Zoologie. See France. Voyage autour du monde sur La Favorite 8°. 1839.
2	EWART (James Cossar) [1851-] & Matthews (J. D.) Directions for the examination of Amæba, Paramæcium, Vorticella, Hydra, Lumbricus, Hirudo, Asterias and Echinus. See Edinburgh.—University. 4º. 1884.	Eydoux (J. F. T.) & Laurent (J. L. M.) Reeherches anatomiques et zoologiques sur les Mammifères marsupiaux. See France. Voyage autour du monde z sur La Favorite, &c. Tom. v, pt. 1. 8º. 1839.
2	EWART (Sir Joseph) [1831-] The poisonous Snakes of India, &c. 21 pls. col., with descriptive letter press. 4°. London, 1878.	Eydoux (J. F. T.) & Souleyet (F. L. A.) Zoologic. 2 Tom. & Atlas. See France. Voyage autour du monde exécuté pendant 1836–37 sur La Bonite, &c. 8°. 1841–52.
4	EWBANK (THOMAS) [1792–1870] A description of the Indian Antiquities brought from Chile & Peru by the United States Naval Astronomical Expedition. See United States. The U.S. Naval Astronomical Expedition, &c. Vol. II. Appendix E. 8°. 1855.	Eydoux (J. F. T.) & Souleyet (F. L. A.) List of B. M. Mollusca and Shells in the British Museum, col- E6 lected and described by MM. Eydoux and Souleyet in 35. the "Voyage autour du monde," &c. See British Museum (Natural History).
+	Ewbank (T.) Report upon the Indian Tribes, by A. W. Whipple, T. Ewbank, &c. See United States. —Pacific Railroad Survey. Reports, &c. Vol. III. Report of explorations near the thirty-fifth parallel, &c. Pt. III. 4º. 1855 (1857).	EYERMAN (JOHN) The Mineralogy of Pennsylvania Part I. To be used as a supplement in connection with F. A. Genth's "Preliminary Report on the Mineralogy of Pennsylvania." pp. 48 [6]. 8°. Easton, Pa., 1889.
В	EWER (Samuel) [fl.1780-1808] Manuale sive Compendium Botanices. pp. 470. 8°. Londini, 1808.	EYFERTH (B.) Die mikroskopischen Süsswasserbewohner in gedrängter Uebersicht. pp. 60: 1 pl.
G	EWING (A. L.) Observations of the geological formations [in Center County]. See Pennsylvania, State of.—Second Geological Survey. Reports of Progress. T ⁴ . Appendix B. 8°. 1884.	8º. Braunschweig, 1877. Eyferth (B.) Die einfachsten Lebensformen. Systematische Naturgeschichte der mikroskopischen Süsswasserbewohner. pp. iv, 104: 5 pls.
offert 68	EWING (PETER) The Glasgow Catalogue of native and established Plants Second edition. pp. 8, 116. The first edition appeared in 1892.	4 ⁰ . Braunschweig, 1878. EXKMAN (J. F.) Phytochemische Notizen über einige Japanische Pflanzen. pp. 51, 1 tab.: 8 pls. See Tokio.—теікоки разоаки. Memoirs of the 5 1991.8 Science Department. [European edition.] No. 10.
7	bus resinis et salibus organicis fossilibus, imprimis de Mellite. Dissertatio inauguralis, &c. pp. 58. 8°. Vratislaviæ [1864]. EXNER (Franz Serafin) [1849-] Untersuchungen	4º. 1883. EYLMANN (ERHARD) Beitrag zur Systematik der L Europäisehen Daphniden. pp. 88: 3 pls. See Freiburg- IN - Breisgau. — Naturforschende Gesellschaft. Berichte, &c. Bd. 11, hft. 3, 8º. 1886.
,01	über die Härte an Krystallflächen, &c. pp. 166: 68 pls. 8°. Wien, 1873.	EYMAR (MAYER-) See MAYER-EYMAR.
2	EXNER (SIGMUND) [1846-] Leitfaden bei der mikroskopischen Untersuchung thierischer Gewebe Zweite Auflage. pp. viii, 96 : text illust. 80. Leipzig, 1878.	EYRE (EDWARD JOHN) [1815-] Journals of expeditions of discovery into Central Australia and overland from Adelaide to King George's Sound, in 1840-1, 77 C. &c. 2 Vol. illust. 8°. London, 1845.
	Exner (S.) & Eckhard (C.) Physiologie des Rückenmarks und Gehirns. See HERMANN (L.) Handbuch der Physiologie. Bd. II, thl. 2. 80.1879.	Vol. 1, Appendix, contains:— Description of some new Australian Animals [a bat, some frogs and crayfish]. By J. E. Gray. 3 pls. Catalogue of Reptiles and Fish, found at King George's Sound, by [J.] Neill. [The Reptiles arranged and named by J. E. Gray and the Fish by Dr. Richardson.]
	EXPLORATION GÉOLOGIQUE DU CANADA. See CANADA.—Geological Survey.	Description and figures of four new species of Australian Insects. By A. White. 1 pl. Description of two new invertebrated animals [Avicula and Spatangus] from Australia. By J. E. Gray. 1 pl.
	EXPLORATION SCIENTIFIQUE DE LA TUNISIE. See FRANCE.	Description of some new Australian Lepidopterous Insects, by E. Doubleday. 1 pl. List of birds known to inhabit Southern Australia, by J. Gould.
	EXPOSITION GÉOLOGIQUE DU HAVRE. See HAVRE.	EYSEL (JOHANN PHILIPP) [1651-1717] Bellicographia [sic] Præsidente J. P. Eyselio eruditorum
	EXPOSITION INTERNATIONAL DE PÊCHE, 1866. See ARCACHON.	examini subjicere constituit G. O. Erasmi, &c. pp. 28[iv]. 40. Erfordiæ [1714]. Also issued with correct title "Bellidographia," &c.

В	Eysel (J. P.) Dissertatio inauguralis medica de Fuga Dæmonum sub præsidio J. P. Eyselii publico eruditorum examini sistit S. Lange, &c. pp. 24.	Eyton (T. C.) Osteologia Avium; or a sketch of the Osteology of Birds. pp. vi, x, 229 [7]. Atlas, 113 pls. 40. Wellington, 1867.	TZ
	4º. Erfordiæ [1714].	— Supplement, &c. 18 pls. 4º. Wellington, 1869.	TZ
B	Eysel (J. P.) Disputatio inauguralis medica, de Bono Heinrico, oder Guten Heinrich sub præsidio J. P. Eyselii publico cruditorum examini subjicit G. C.	— Supplement II, 3 Pt. 51 pls., with descriptive letterpress. 4º. London & Wellington, 1873-75.	Z
	Jentsch, &c. pp. 24. 4º. Erfordiæ [1714].	Eyton (T. C.) A synopsis of the Anatidæ, or Duck tribe. $pp. [vi,]$ 141. 4°. Wellington, 1869.	2
В	Eysel (J. P.) Disputatio inauguralis medica, proponens Filium ante Patrem phthisicorum asylum sub præsidio J. P. Eyselii publico eruditorum examini sistit C. Otto, &c. pp. 24. 4º. Erfordiæ [1714].	Eyton (T. C.) Fishing Literature. pp. 25. 4°. Wellington, Salop, 1871. Mostly reprinted from "Land and Water."	Z
B	Eysel (J. P.) Dissertationem inauguralem botanico- medicam de Rore Solis, vulgo Sonnen-Thau, sub præsidio J. P. Eyselii publico eruditorum examini	Eyton (T. C.) List of plates of Skelctons of Birds that have been published. [By T. C. Eyton.] See Birds. 80. 1874.	Z
	subjicit, D. Heermann, &c. pp. 24. 40. Erfordiæ [1715].	EZHEGHODNÍK PO GHEOLOGHIÍ Í MÍNE- RALOGHIÍ ROSSIÍ, ízdavaemuií pod redaktzieí	
В	Eysel (J. P.) Disputatio inauguralis botanico-practica, de Aquilegia scorbuticorum asylo sub præsidio J. P. Eyselii publico cruditorum examini submittit J. A. Schubart, &c. pp. [viii,] 27. 40. Erfordiæ [1716].	N. Krīshtafovīcha.—Annuaire géologique et minéralogique de la Russie, rédigé par N. Krichtafovitch. Tom. 1-> 4º. Varshava, 1896->	G
B	Eysel (J. P.) Disputatio inauguralis medica proponens <i>Trifolium fibrinum</i> , Fieber-Klee, sub præsidio J. P. Eyselii exponit C. F. Friese, &c. pp. 20. 40. Erfordiæ [1716].	F., H. Neue mikroskopische Untersuchungen über die feinere Textur der Retina Aus dem Italienischen übersetzt und mit Anmerkungen versehen von H. F. [i.e. L. H. Fischer], &c. See Pacini (F.) 8º. 1847.	Z
₿	Eysel (J. P.) Disputatio inauguralis botanica, agens de <i>Betonica</i> , Braun Betonichkraut, sub præsidio J. P. Eyselii Exponit J. Bleeck, &c. pp. 20.	F., J. H. The four-horned Agama. [By J. H. F., <i>i.e.</i> J. H. Fennell]. 1 p.: text illust. 8°. [London, 1839.] The Mirror. No. 964, 1839, p. 13.	Z
В	4º. Erfordiæ [1716]. Eysel (J. P.) Disputatio inauguralis botanica, agens de Veronica, Grundtheil, Ehrenpreiss sub præsidio J. P. Eyselii exponit J. D. Curtius, &c. pp. 24. 4º. Erfordiæ [1717].	F * * * , L. B. Flore Parisienne, ou description des caractères de toutes les Plantes qui croissent naturellement aux environs de Paris avec l'indication de leurs noms Français, Latins et vulgaires Par L. B. F. * * * [i.e. L. B. Francoeur]. pp. xi, 296. 12º. Paris, an IX [1801].	B
В	EYSENHARDT (CARL WILHELM) [1794–1825] De accurata Plantarum Comparatione, adnexis observationibus in Floram Prussicam. Dissertatio inauguralis, &c. pp. 22. 4º. Regiomonti, 1823.	F., R. W. Contributions towards a Catalogue of Plants indigenous to the neighbourhood of Tenby (by R. W. F. [i.e. R. W. Falconer]). pp. 54. 8°. London, 1848.	В
Z	Eysenhardt (C. W.) Zur Anatomie und Naturgeschichte der Quallen. pp. 46: 2 pls. col. 40. [Bonn, 1827.] Nova Acta Acad. Czes, Leop. Carol. Vol. x.	F. , W. Meteors; or, a plain description briefly manifesting the causes of all Blazing-Stars, Shooting-Stars, Stones and Metalls. By W. F. [i.e. W. Fulke.] (Observations on Dr. F. his Book of Metcors.	M
В	(P. C.) Dissertationem physicam de Morbis Plantarum subjicient M. C. S. Eysfarth, et respondens P. C. Mullerus. pp. 48. 4°. Lipsiæ, 1723.	By F. W.) pp. [vi,] 174. 12°. London, 1670. This is another edition of "A goodly gallerye, with a most pleasant prospect into the Garden of Naturall Contemplation, to behold the naturall causes of all kynde of Meteors," 1568.	
	P. C. Mullerus. pp. 48. 4°. Lipsia, 1723. EYTON (CHARLOTTE) Miss. Notes on the Geology	FABER (Carl) Der Bau der Iris des Menschen und der Wirbelthiere, &c. pp. 78: 1 pl. 8º. Leipzig, 1876.	2
G	of North Shropshire. pp. viii, 88. 8º. London, 1869.	FABER (ERNST) Botanicon Sinicum Part 11.	
	EYTON (THOMAS CAMPBELL) [1809-1880] A Catalogue of British Birds. pp. iv, 67, vi. 8°. London, 1836.	The Botany of the Chinese Classics. With annotations, appendix and index by E. Faber. See Bretschneider (E.) 8°. 1892.	B
7	Eyton (T. C.) A History of the rarer British Birds. pp. vi, 101: text illust. 8º. London, 1836.	FABER (FREDERIK) [1795-1828] Prodromus der Isländischen Ornithologie, oder Geschichte der Vögel Islands. pp. [vi.] 110, 1 tab. 8°. Kopenhagen, 1822.	T
T	Eyton (T. C.) A Monograph on the Anatidæ, or Duck tribe. pp. [viii,] 178 [5]: 24 pls. (col.), text illust. 4º. London, 1838.	Faber (F.) Ueber das Leben der hochnordischen Vögel. 2 Hft. pp. xvi, 321, 4 tabs. 8º. Leipzig, 1825–26.	Z
72	Eyton (T. C.) A Catalogue of the Species of Birds in his possession, &c. pp. 367. 4°. Wellington, Salop, 1856.	Faber (F.) Naturgeschichte der Fische Islands. Mit einem Anhange von den Isländischen Medusen und Strahlthieren. pp. 206. 4º. Frankfurt am Main, 1829.	Z
T	Eyton (T. C.) A Catalogue of the Skeletons of Birds in his possession, &c. pp. 15. 8°. London, 1858.	FABER (George Louis) The Fisheries of the Adriatic and the Fish thereof. A report of the Austro-Hungarian Sea-fisheries, with a detailed description	2
2	Eyton (T. C.) A History of the Oyster and the Oyster Fisheries. pp. iv, [iv,] 40: 6 pls. col. 8º. London, 1858.	of the Marine Fauna of the Adriatic Gulf. pp. xxvi, 292: 42 pls. 40. London, 1883.	

BL	FABER (JOANNES) [c.1570-c.1640] Aliorum Novæ Hispaniæ Animalium N. A. Recchi imagines et nomina. J. Fabri expositione. See Hernandez (F.) Rerum medicarum Novæ Hispaniæ Thesaurus, &c. fol. 1651.	FABRI (A.) Relazione sulle Miniere di Ferro dell' Isola Elba. pp. xi. 162. Atlas, 3 pls. col., 6 maps (5 col.) See Italy. — Reale Comitato Geologico. Memorie descrittivo della Carta Geologica d'Italia. Vol. III. 8°. & fol. 1887.	G
3	FABER (JOANNES MATTHÆUS) [1626-1702] Strychnomania, explicans Strychni manici antiquorum, vel Solani furiosi recentiorum, historiæ monumentum, &c. pp. [viii,] 107 [21]: 13 pls.	FABRI (Honoré) [1606-1688] H. Fabri Tractatus duo : quorum prior est de Plantis, et de Generatione Animalium; posterior de Homine. pp. [x,] 582 [14]. Printed in double column.	В
L	4º. Augustæ Vindelicorum, 1677. FABER (ULRICUS) [pseud. i.e. U. Schmidel] Verissima descriptio præcipuarum quarundarum Indiæregionum & insularum, quæ ab U. Fabro inventæ & consignatæ fuerunt. See Bry (T. de), (J. T. de) & (J. I. de) [America. Pt. vii.—Latin.]	FABRI (JOHANN ERNST EHREGOTT) [1755-1825] Abriss der natürlichen Erdkunde, &c. pp. xviii, 527. 8°. Nürnberg, 1800. FABRICIUS (GEORGIUS) [1516-1571] De Metallicis rebus ac nominibus observationes variæ ex schedis	M
	Americæ pars VII, &c. fol. 1599. FABIAN (ROBERT) See FABYAN. FABRE (JEAN HENRI) [1823-] Thèse Recherches sur les Tubercules de l'Himantoglossum hircinum, &c.	G. Fabricii, &c. foll. 31. See Gesner (C.) De Omni rerum fossilium genere, &c. 80. 1565. FABRICIUS (Johann Christian) [1745–1808] J. C. Fabricii Systema Entomologiæ, sistens Insectorum classes, ordines, genera, species, &c. pp. [xxxii,] 832. 80. Flensburgi & Lipsiæ, 1775.	E
	pp. 39: 2 pls. Large paper reprint from "Ann. Sci. Nat.," Botanique, Tom. III. Fabre (J. H.) Faune Avignonaise. 1er fascicule. Insectes Coléoptères observés aux environs d'Avignon, dc. pp. 162. 120. Avignon, 1870.	Fabricius (Johann C.) J. C. Fabricii Genera Insectorum eorumque characteres naturales adjecta mantissa specierum nuper detectarum. pp. [xvi,] 310. 80. Chilonii [1777].	E
	Fabre (J. H.) Étude sur les mœurs et la parthénogenèse des <i>Halictes</i> . pp. 27. See Annales des Sciences Naturelles, &c. Zoologie. Sér. VI, tom. ix, no. 4.	Fabricius (Johann C.) J. C. Fabricii Philosophia Entomologica, sistens scientiæ fundamenta, adjectis definitionibus, exemplis, observationibus, adumbrationibus. pp. [xii,] 178. Hamburgi & Kilonii, 1778.	E W
ł	Fabre (J. H.) Souvenirs Entomologiques. Études sur l'instinct et les mœurs des Insectes. pp. 323. 129. Paris, 1879.	Pabricius (JOHANN C.) J. C. Fabricius Reise nach Norwegen mit Bemerkungen aus der Naturhistorie und Oekonomie. pp. lxiv, 388 [12]. 8º. Hamburg, 1779.	L. 4
	— Nouveaux souvenirs, &c. pp. 349. 12º. Paris, 1882. — Troisième série. pp. 433. 12º. Paris, 1886.	Fabricius (Johann C.) J. C. Fabricii Species Insectorum exhibentes eorum differentias specificas adjectis observationibus, descriptionibus. 2 Tom. 8°. Hamburgi & Kilonii, 1781.	E
	 Quatrième série. pp. 327. 8º. Paris, 1891. Cinquième série. pp. 355: text illust. 8º. Paris, 1897. Sixième série. pp. 418: 1 port., text illust. 	Fabricius (Johann C.) J. C. Fabricii Mantissa Insectorum, sistens eorum species nuper detectas: adjectis characteribus genericis, differentiis specificis, emendationibus, observationibus. 2 Tom. 8º. Hafniæ, 1787.	Ē
1	8º. Paris [1900]. —— Septième séric. pp. 394 : textillust. 8º. Paris [1900].	Fabricius (Johann C.) J. C. Fabricii Entomologia systematica emendata et aucta adjectis synonymis, locis, observationibus, descriptionibus. 4 Tom. 8º. Hafniæ, 1792-94.	E
	Fabre (J. H.) Etude sur la répartition des sexes chez les Hyménoptères. pp. 53. See Annales des Sciences Naturelles, &c. Zoologie. Sér. VI, tom. xvii, no. 9. 8°. 1884.	Interleaved copy. Index alphabeticus, &c. pp. 174. 8°. Hafniæ, 1796.	· E
	FABRE-DOMERGUE (P.) [1861-] Note sur le Microthorax auricula, nov. sp. 1 p. See Annales DES SCIENCES NATURELLES, &c. Zoologie. Sér. VI, tom. xix, no. 6*.	—— Supplementum, &c. pp. 572. 8°. Hafniæ, 1798. —— Index alphabeticus in Supplementum, &c. pp. 51. Interleaved copy. 8°. Hafniæ, 1799.	E
31	— [Another issue.] See France.—Ministère de l'In- struction Publique. Bibliothèque de l'École des Hautes Etudes, &c. Tom. xxxi, no. 6. 8º. 1885.	Fabricius (Johann C.) Nomenclator Entomologicus secundum Entomologiam Systematicum ill. Fabricii, adjectis speciebus recens detectis, &c. See Weber (F.) 8°. 1795.	ヒ
36	Fabre-Domergue (P.) Recherches anatomiques et physiologiques sur les Infusoires ciliés. pp. 140: 5 pls. See France. — Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études. Tom. xxxvi, no. 2.	Fabricius (Johann C.) Nomenclator Entomologicus; enumerans Insecta omnia in J. C. Fabricii Entomologia systematica, emendata et aucta 1792. foll. 62. 8°. Mancunii, 1796. A label list: printed on one side of the paper only.	E-
	PABREGOU (MATHIEU] Description des Plantes qui naissent, ou se renouvellent aux environs de Paris, &c. 6 Vol. 8º. Paris, [1734-] 1740.	Fabricius (Johann C.) J. C. Fabricii Systema Eleutheratorum adjectis synonymis, locis, observationibus, descriptionibus. 2 Tom. 8°. Kiliæ, 1801.	E

FABRETTI (FERDINANDO) Polimorfismo negli Animali. pp. 104. Perugia, 1869.

Bemerkungen . . . zu Fabricii Systema Eleutheratorum. See MEGERLE VON MUERLFELD (J. K.) 8º. 1812.

	58	53		
	Rhyngotorum adjectis synonymis, locis, observationibus, descriptionibus. pp. x, 21, 314. 80. Brunsvigæ, 1803.	FABVRE (Jean Jacques Louis) [1800-1863] Voyages en Scandinavie, en Laponie et aux Feröe sur la Recherche, commandée par M. Fabvre, &c. See France.—Commission Scientifique du Nord. 8º. & fol. [1842-55.]	LT	71 5 ft
E	— Index alphabeticus, &с. pp. 23. 8º. Brunsvigæ, 1803. Fabricius (Johann C.) J. C. Fabricii Systema	FABYAN (ROBERT) [-1513] A note of S. Gabotes [i.e. Cabot's] voyage of disconerie, &c. See HAKLUYT Society. Works, &c. No. 7.	L	70
	Piezatorum adjectis synonymis, locis, observationibus. pp. 439, 30. 8°. Brunsvigæ, 1804. Fabricius (Johann C.) [Resultate naturhistorischer Vorlesungen. 8°. Kiel, 1804.]	FACCHINI (FRANCESCO) [1788-1852] Zur Flora Tirols, I. Heft. Dr. Facchini's Flora von Südtirol. Mit einem Vorworte und Anmerkungen von F. B. v.	В	H
2	Wanting. — Neue Ausgabe. pp. xx, 428. 8°. Kiel [1818].	Hausmann. pp. 151. 8º. Innsbruck, 1855. —[Another issue.] See Innsbruck.—Ferdinandeum. Zeitschrift, &c. Folg. III, hft. 5. 8º. 1855 (1856).	L. S	. 173
=	Fabricius (Johann C.) J. C. Fabricii Systema Antliatorum adjectis synonymis, locis, observa-	FACULTÉ DE MÉDECINE DE PARIS. See Paris.		
E	tionibus, descriptionibus. pp. xiv, 372, 30. 8°. Brunsvigæ, 1805. —— Index alphabeticus, &c. pp. 32.	FACULTÉ DE MÉDECINE DE STRAS- BOURG. See Strasburg.		
E	8º. Brunovici, 1806. Fabricius (Johann C.) Genera Insectorum	FACULTÉ DES SCIENCES DE CAEN. See Caen.		
	Fabricii iconibus illustrata. See ROEMER (J. J.) 4º. 1789. Fabricius (JOHANN C.) Epitome Entomologiæ Fabri-	FACULTÉ DES SCIENCES DE MARSEILLE. See Marseilles.		
E	cianæ, sive Nomenclator Entomologicus emendatus, sistens Fabriciani Systematis cum Linneano comparationem, &c. pp. xvi, 224. Printed in double column. 8º. Lipsiæ, 1797.	FACULTÉ DES SCIENCES DE PARIS. See, Paris.		
E	— Editio nova. pp. xvi, 224. 8º. Lipsia, 1810. Differs from the preceding solely in having a new title-page.	FAGERBORG (Andreas) [1762-] De Primordiis Botanices dissertatio historico-litteraria, quam p.p. A. Fagerborg respondente O. Nordhammar, &c. pp. 20. 4º. Upsaliæ, 1808.	В	
=	Fabricius (Johann C.) Illustratio iconographica Insectorum que in Museis Parisinis observavit et in lucem edidit J. C. Fabricius, &c. See Coquebert de Montbret (A. J.) 4º. Ann vii [1799] -1804.	FAGERLUND (G. W.) Aphorismi Botanici p.p. G. W. Fagerlund, &c. Pt. xi. See Agardii (C. A.) 80. 1823.	В	
L 2-2	Fabricius (Johann C.) Catalogue of Diurnal Lepidoptera described by Fabricius, in the British Museum. By A. G. Butler. See British Museum (Natural History). 80. 1869.	PAGOT (PAUL) Glanages Malacologiques. No. 1-III. pp. 32. 8°. Toulouse, 1883. No. 1. Les l'aludinida de M. le Dr. Kobelt. ", 11. Quelques mots sur les Classifications, ", 111. Observations sur la répartition des Mollusques terrestres et fluviatiles dans le système dit Système Enropéen.	2	
B	Plantarum Specimen I respondens J. Fabricius, &c. See Schilling (J. J.)	FAGRÆUS (Jonas Theodorus) [1729–1797] Specimen inaugurale, sistens medicamenta Graveolentia, quod submittit J. F. Fagræus, &c. See Linnæus (C.) 4º, 1758.	B	L.4.
T 2	PABRICIUS (OTTO) [1744-1822] Fauna Groen- landica, systematice sistens Animalia Groenlandiæ occidentalis hactenus indagata maximaque parte secundum proprias observationes O. Fabricii. pp. xvi, 452: 1 pl. 8°. Hafniæ & Lipsiæ, 1780.	[Another edition entitled:] Medicamenta Graveo- lentia, &c. See Linnæus (C.) C. Linnæi Amæni- tates Academicæ, &c. Vol. v. 8º. 1760.	B	4.0.
7	Fabricius (O.) Animalcula Infusoria Opus	——————————————————————————————————————	L 0	1.0
۷.	cura O. Fabricii, &c. See MÜLLER (O. F.) 4º. 1786. FABRICIUS (PHILIPP KONRAD) [1714-1774] Primi-	FAHLCRANTZ (A. E.) Om Dannemora Jernmalmsfält, &c. pp. 15: 5 pls. col. See Stockholm.—kongliga svenska vetenskaps-akademien. Bihang till Handlingar. Bd. IV, no. 2. 8º. 1876.	Ls	570.
3	tiæ Floræ Butisbacensis, sive sex decades Plantarum rariorum inter alias circa Butisbacum sponte nascentium, &c. pp. 64.	FÅHRÆUS (OLOF IMMANUEL) [1796-1884] Genera et species Curculionidum Species novæ de-	z ·	
В	Fabricius (P. K.) P. C. Fabricii enumeratio methodica Plantarum Horti Medici Helmstadiensis, subjuncta stirpium rariorum vel nondum satis extrica-	scriptionibus a O. J. Fahræus illustratæ. See Schoenherr (C. J.) Synonymia Insectorum, &c. [Continuation.] Tom. v-viii. 8º, 1839-45.		
В	tarum descriptione. pp. vi, 239. 8º. Helmstadii, 1759. Editio secunda, &c. [pp. xxiv, 448.] 8º. Helmstadii, 1763.	Fâhræus (O. I.) Coleoptera Caffrariæ a J. A. Wahlberg collecta. Heteromera (—Curculionides—Longicornia). 80. Holmie, 1870 (72).	E	
	731'.'' 4	Excerpts from the "Öfversigt K. Svensk, Vet. Akad. Forhandl.,"1870-72, forming a continuation to Boheman's "Insecta Caffraria" $[q.v.]$		

8º. Helmstadii, 1776.

— Editio tertia, &c.

FABRICIUS (WOLFGANG AMBROSINUS) [1625–1653] 'Απορημα Βοτανικον de Signaturis Plantarum . . . Theses, &c. pp. viii, 38: 2 pls. 4°. Norimbergæ, 1653.

80. 1851.

FAHRER (JOHANN) & Gemminger (M.) Fauna Boica. Naturgeschichte der Thiere Bayerns, &c. Bd. 1. Säugethiere. See Gemminger (M.) & Faurer (J.)

6

Fairmaire (L. M. H.) [Coleoptera from Tierra del Fuego.] See France. Mission Scientifique du Cap Horn. 1882–1883. Tom. vi, pt. 2. 4º. 1887. FAHRNER (JOHANN CONRAD) De Globulorum Sanguinis in Mammalium Embryonibus atque Adultis origine. Dissertatio inauguralis, &c. pp. 35: 1 pl. 8º. Turici, 1845. Fairmaire (L. M. H.) & Laboulbène (J. J. A.) Faunc Entomologique Française . . . Coléoptères, Tom. I, FAHS (CHARLES F.) Report . . . on the Botany, Ethnography, etc., of the Island of Great Lew Chew.

—Report . . . of an exploration of Peel Island.

See UNITED STATES.—Narrative of the Expedition . . . to the China Seas, &c. Vol. II.

4º. 1856. 8º. Paris, 1854. pp. xxxv, 665. FAIVRE (ERNEST) [1827-1879] Œuvres scientifiques de Goethe analysées et appréciées par E. Faivre. L See GOETHE (J. W. VON). FAIRBAIRN (Sir WILLIAM) Bart. [1789-1874] The Quarterly Journal of Science. Conducted by W. Fairbairi, &c. Vol. VI & VII. See JOURNAL OF SCIENCE. Faivre (E.) La Variabilité des Espèces et ses limites. 8º. Paris, 1868. 9. 6.0 pp. xv, 182. 80, 1869-70. **FALCK** (JOHANNES PETRUS) Planta Aströmeira, quam . . . proponet . . . J. P. Falck, &c. See Linnæus (C.)

Næus (C.)

4º. [1762.] Planta Aströmeira, FAIRBRIDGE (CHARLES A.) & Noble (J.) Catalogue of Books relating to South Africa. pp. 42. 8º. Cape Town, 1886. 4º. [1762.] 4.0. Li FAIRCHILD (THOMAS) [c.1667-1729] The City Gardener. Containing the most experienced method - [Another edition.] See LINNÆUS (C.) afterwards Linné (C. von) C. Linnæi . . . Amænitates Academicæ, B of cultivating and ordering such . . . Plants, &c., as will be ornamental, and thrive best in the London Gardens. pp. 70: 1 pl. 4º. London, 1722. &c. Vol. vi. 80. 1763. 8º. 1789. 4 . O. L — — Editio secunda. Tobacco: its history and associations: including an account of the Plant, &c. pp. vi, 332: 1 pl., text illust. 80. London, 1859. FALCONAR (Magnus) Museum Falconarianum. A Catalogue of the . . . Museum of Auatomical Preparations, and other subjects of Natural History . . . of . . . M. Falconar, &c. pp. ii, 39. 8°. London, 1778. FAIRHOLT (FREDERICK WILLIAM) [1814-1866] Interleaved copy, with the prices which the various lots realised at the FAIRMAIRE (LÉON MARC HERMINIE) [1820-] Manuel Entomologique. Genera des Coléoptères d'Europe . . . Continué par M. L. Fairmaire, &c. Tom. III & IV. See JACQUELIN DU VAL (P. N. C.) FALCONER (Hugin) [1808-1865] Description of some fossil remains of *Dinotherium*, Giraffe, and other Mammalia, from the Gulf of Cambay. pp. 19: 1 pl. 4º. [London, 1845.] 40. 1859-68. Fairmaire (L. M. H.) Matériaux pour servir à la Faune des Coléoptères Français. See GRENIER (A.) Quart, Journ. Geol. Soc. Loud. Vol. 1. Large paper copy. Catalogue des Coléoptères de France, &c. Falconer (H.) Report on the Teak Forests of the Tenasserim Provinces, &c. See Bengal. Selections from the Records, &c. No. IX. 4º. 1852. Fairmaire (L. M. H.) Coléoptères recueillis par M. G. Révoil chez les Comalis. Descriptions par . . . L. Fairmaire, &c. See REVOIL (G.) Faune et Flore des Pays Comalis, &c. 8°. 1882. Falconer (H.) Report on the Teak Plantations of Bengal. See BENGAL. Selections from the Records, &c. No. xxv (1). Fairmaire (L. M. H.) Histoire Naturelle de la France. 8° Partie: Coléoptères, &c. pp. [vi,] 336: 27 pls. 8°. Paris [1882]. Falconer (H.) Descriptive Catalogue of the fossil remains of Vertebrata from the Sewalik Hills, the Nerbudda, Perim Island, &c., in the Museum of the Asiatic Society of Bengal. By H. Falconer, assisted by Musée Scolaire Deyrolle, Tom. viii. Fairmaire (L. M. H.) Notes complémentaires sur le genre Cyrtonus. pp. 21. See MADRID.—SOCIEDAD H. Walker. pp. 261. 8º. Calcutta, 1859. 1003 ESPAÑOLA DE HISTORIA NATURAL. Anales, &c. Tom. XII. Falconer (H.) On the American fossil Elephant of the regions bordering the Gulf of Mexico (E. Columbi, Falc.); with general observations on the living and Fairmaire (L. M. H.) Liste complémentaire des espèces du g[enre]. Timarcha. pp. 38. See MADRID.extinct species. pp. 74: 2 pls. 8º. [London,] 1863. SOCIEDAD ESPAÑOLA DE HISTORIA NATURAL. Anales, &c. Nat. Hist. Review. Tom. XIII. Falconer (H.) Palæontological memoirs and notes of . . . H. Falconer . . . with a biographical sketch of Pairmaire (L. M. H.) Liste des Coléoptères recueillis en Tunisie en 1883, . . . dressée par M. E. Lefèvre . . . avec le concours de . . . L. Fairmaire, &c. See France. Exploration scientifique de la Tunisie. Zoologie II. the author. Compiled and edited by C. Murchison, &c. 2 Vol. illust. 8º. London, 1868. 2 Vol. illust. Palconer (H.) Description of the remains of three 80, 1885. extinct species of Elephants, collected . . . in the ossiferous cavern of Zebbug . . . Malta, . . . partly from the notes of . . . H. Falconer. See Busk (G.) Pairmaire (L. M. H.) Histoire naturelle de la France 11° Partie : Hémiptères, &c. pp. 206 : 9 pls. 8°. Paris [1885]. 80. 1869. Musée Scolaire Deyrolle, Tom, x1.

An additional plate illustrating "Phylloxera" is bound in at the end. Falconer (H.) Mr. W. Theobald and Dr. Falconer.

[A criticism of errors in Indian Zoology.] See BLYTH (E.)

Falconer (H.) [101 Plates of drawings and notes of C

fossil Mammalia and 1 of Chelonia.]

Fairmaire (L. M. H.) [Tenebrionidæ, Cistelidæ, Nilionidæ and Lagriidæ from Central Sumatra.]

See Amsterdam. -- Aardrijkskundig genootschap.

40. 1887 [1886].

Midden-Sumatra, &c. Deel IV, ged. I, afd. 6.

	G	Falconer (H.) & Cautley (Sir P. T.) Fauna Antiqua Sivalensis, being the fossil zoology of the Sewalik Hills, in the north of India. Pt. 1.† Proboscidea. pp. 64. 8°. London, 1846.	Fallén (C. F.) Diptera Sveciæ Dipterorum antennis parum articulatis instructorum sectionem continens. 2 Vol. 4º. Lundæ, 1814-27. Under the above collective title are gathered the following dissertations, at the delivery of which Fallén acted as Presses:—	
	GZ	— Illustrations. Pt. I-IX.† 107 pls. fol. London, [1845-] 1846-49. For contents of the parts with their estensible dates, See Carus & Engelmann, "Bibliotheos Zoologica," &c., Bd. II, p. 1479. It appears, however, from a circular by the publisher, preserved with the copy in the Geological Society's Library, that the actual dates of issue were: Pt. I, 1845; II-v1, 1847; vII & vIII, 1848; and IX, 1849. Revised copies of Pls. xiva & xivb, with proofs of 18 unpublished plates and the original electhes, drawings and notes for this work, published and unpublished, are preserved in the Geological Department. Explanations of the "Illustrations" and of these sketches, &c., are given in Falconer's "Paleontological Memoira" [q.v. supra], Val. I, pp. 421-556.	Vol. 1, Sectio prior. Dispositio Dipterorum eynoptica, dc. Resp. L. Ståhi. pp. 12 1817. Tabanii et Xylophagel Svecies, dc Resp. G. Wahlberg. pp. 14. 1817. Anthracides, dc. Resp. E. H. Berglund, pp. 1-8; H. Lundberg, pp. 9-16. Platypezinæ Bombylarii, dc. Resp. L. F. Flodin. pp. 12. 1815. Asilici, dc. Resp. J. G. Waldenetröm. pp. [ii,] 14. 1814 Empidies, dc. Resp. N. Rhodin, pp. 1-16, 1815; N. Kihlgren, pp. 17-24, 1816; J. M. von Bergen, pp. 25-34, 1816. 1815-16. Stratiomydes, dc. Resp. N. Nolander. pp. [ii,] 14. 1817. Syrphici, dc. Resp. N. Paulsson, pp. [ii,] 14. 1816; C. A. A. Hempel, pp. 15-22, 1816; B. Carlstedt, pp. 25-30, 1817; J. Lindberg, pp. 31-43, 1817; M. Bergquiet, pp. 43-64, 1817; L. M. von Bergen, pp. 55-62, 1817.	- L. s
i	8	FALCONER (RANDLE WILBRAHAM) [1816–1881] Contributions towards a Catalogue of Plants indigenous to the neighbourhood of Tenby. See F., R. W. 8º. 1848. FALCONER (WILLIAM) [1744–1824]. Miscellaneous	Scenopinii et Conopsarise, de. Resp. N. M. Krok. pp. 14. 1817. Vol. 11. Sectio posterior. Monographia Heematomyzidum, de. Resp. J. M. Norlander. pp. 16. Rhizomyzides, de. Resp. S. M. Bremer. pp. [ii,] 10. 1820. Monographia Muscidum, de. Resp. L. F. Westman, pp. 1-12, 1820; C. A. Rääf, pp. 13-24, 1820; J. W. Malmetedt, pp. 25-40, 1820; (Supplement) - 4, 16, 1820. Westing t. P. Riesco.	Sund
الم	sed furr 470 M	Tracts and Collections relating to Natural History, selected from the principal Writers of Antiquity on that subject. pp. v. 203: 1 tab.	1820; [Sundewall, pp. 41-48, 1821. Wanting.]; P. Jönsson, pp. 49-56, 1823; H. P. Scholander, pp. 57-64, 18.3; A. L. Hünemöder, pp. 65-72, 1824; L. P. Brunnér, pp. 73-80, 1825; E. G. Brunnér, pp. 81-94, 1825, 1820-25. Scatomyzides, dc. Resp. J. M. Roselius. pp. [ii,] 10. 1819. Scionyzides, dc. Resp. J. M. Roselius. pp. [ii,] 10. 1820. Ortalides, dc. Resp. J. Galne, pp. [ii,] 1-12; N. Petersson, pp. 13-24; S. Elmlund, pp. 25-54. 1820. Oponyzides, dc. Resp. T. M. Ratzky. pp. [ii,] 12. 1820. Heteromyzides, dc. Resp. P. Björkmann. pp. [ii,] 10. 1820. Geomyzides, dc. Resp. J. H. Holmquist. pp. [ii,] 8. 1828. Oscinides, dc. Resp. J. Collander. pp. [ii,] 10. 1828.	۲,)
7 8	LZ	FALK (JOHAN PEHR) [1727-1774] Herrn J. P. Falk Beyträge zur topographischen Kenntniss des Russischen Reichs. 3. Bd. illust. 4º. St. Petersburg, 1785-86. Bd. 1. Die Geschichte seiner Reise vom 1768-78 und Beyträge zur physikalischen und politischen Erdbeschreibung, &c.	Agromyzides, dc., *Resp. J. P. Lagenian. *pp. [ii,] 10. 1823. Phytonyzides de Ochtidiæ, dc. *Resp. C. W. Pettersson. *pp. [iv,] 10. 1828. Ilydromyzides, dc. *Resp. J. J. Björkman. *pp. [ii,] 12. 1828. Monographia Dolichopodum, dc. *Resp. N. H. Lovén, *pp. 1-8; C. E. Lindberg, *pp. 9-16; E. G. Wieselquist, *pp. 17-24. 1828. Supplementum Dipterorum, dc. *Resp. N. G. Herslow, *pp. 1-8; A. G. Dahlbom, *pp. 9-16. 1826.	E.
٠		, II. Beyträge zur Mineral- und Pflanzengeschichte. ,, III. Beyträge zur Thierkenntniss und Völkerbeschreibung. The pagination of Bd. III follows on that of Bd. II.	— [Another issue.] Wanting the original title-pages of the several dissertations. Fallén (C. F.) Specimen academicum genera Aranei-	E
	В	FALKENBERG (PAUL) Rhodomelaceæ. See ENGLER (H. G. A.) & Frantl (K. A. E.) Die natürlichen Pflanzenfamilien, &c. 80. 1887->	dum Sveciæ exhibens præside C. F. Fallen, &c. See Sundewall (C. J.) 4º. 1823. Fallén (C. F.) Monographia Tanyporum Sveciæ,	2
	L	FALKENSTEIN (JULIUS) Die Loango-Expedition 1873–76, &c. Abth. II. See GUESSFELDT (P.) 8º. 1879. FALKMAN (H. Joh.) Flora Hallandica proponunt E. Fries et H. J. Falkman, Sect. III. See FRIES (E. M.)	præside C. F. Fallén, &c. See FRES (B. F.) 8º. 1823. Fallén (C. F.) Hemiptera Sveciæ. Cimicides eorumque familiæ affines. pp. vii, 186. 8º. Londini Gothorum, 1829. Originally issued as a series of dissertations, No. 1 in 1828, the rest in	Z
		FALKONBERG (B. E.) See Solymos (B.) pseud. FALLÉN (CARL FREDRIC) [1764-1830] Observationes	1829, the following being the Respondents:—Elfvendahl, pp. 1-16; Loenblad, pp. 17-32; Almquist, pp. 38-48; Oehrwall, pp. 49-64; Kullberg, pp. 65-80; Nordahl, pp. 81-96; Ståhl, pp. 97-112; Krook, pp. 113-128; Petersson, pp. 129-124; Lindstroem, pp. 145-160; Carlborg, pp. 161-176; Kemner, pp. 177-186.	
٠.	2,3	Entomologicæ, &c. 3 Pt. pp. 42. 4°. Lundæ, 1802-7. Præses: C. F. Fallén. Respondentes: Pt. 1, A. Rönbeck (1802); Pt. 11, D. Danielsson (1807); Pt. 111, P. N. Block (1807).	Fallén (C. F.) Monographia Pompilorum Sveciæ præside C. F. Fallen, &c. See Dahlbom (A. G.) 8°. 1829.	2
	E	Fallén (C. F.) Monographia Cantharidum et Malachiorum Sveciæ, quam subjiciunt auctor C. F. Fallén et respondens J. E. Arrhenius, &c. pp. 16. 4º. Lundæ, 1807.	Pallén (C. F.) Monographia Tenthredinidum Sveciæ. pp. 48. 4º. Londini Gothorum, 1829. Præses: C. F. Fallén. Respondentes: Pt. I, S. L. Lovén; II, A. J. Raah; III, II. O. Schönbeck.	E
	E	— Cujus continuationem subjiciunt auctor C. F. Fallén, et respondens C. M. Arrhenius, &c. pp. 17-26. 4º. Lundæ, 1807.	FALLON (FÉLICIEN FRÉDÉRIC MARIE) Baron. Monographic des Oiseaux de la Belgique, &c. pp. xiv, 247. 8º. Namur & Paris, 1875.	Z
.H) =	L	Fallén (C. F.) [Monographia Cimicum Sveciæ. 80. Hafniæ, 1807.] Wanting. — [Another issue.] pp. 123. 80. Hafniæ, 1818.	FALLOT (EMMANUEL) Étude Géologique sur les étages moyens et supérieurs du terrain Crétacé dans le sud-est de la France. pp. 262: 8 pls., text illust. See Annales des Sciences Géologiques, &c. Tom. XVIII, no. 1. 8º. 1885.	G [18
	E	Editio nova. pp. 123. A re-issue of the preceding, with new title-page and the addition of a dedication.	— [Another issue.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. xxx, no. 1. 80. 1885.	L S.
75	.B L	Fallén (C. F.) Hydrocorides et Naucorides Sveciæ. Quarum descriptionem præside C. F. Fallén subjicit J. G. Liljegren, &c. pp. 8. 4°. Lundæ, 1814.	FALMOUTH.—Miners' Association of Cornwall and Devon. See Miners' Association of Cornwall and Devon.	

FALMOUTH. - Royal Cornwall Polytechnic Society.

See ROYAL CORNWALL POLYTECHNIC SOCIETY.

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PALQUI (GIUSEPPE) Contributio alla Flora del Bacino del Liri. pp. 51. See Naples.—Reale acca-DEMIA DELLE SCIENZE, &c. Atti, &c. Ser. II, vol. 1X, no. 11. 4º. 1899.

FALSAN (ALBERT) [1833-] La Période Glaciaire étudiée principalement en France et en Suisse. pp. 364: 3 pls., text illust. 8º. Paris, 1889. Bibliothèque Scientifique Internationale.

Palsan (A.) & Chantre (E.) Monographie Géologique des anciens Glaciers et du Terrain Erratique de la partie moyenne du bassin du Rhône, 2 Tom. illust. Atlas, 6 maps.

8°. & fol. Lyon, 1875–80.

Ann. Soc. Agric. & Ilist. Nal. Lyon. Sér. IV, tom. vii & x; Sér. V, tom. i.

Falsan (A.) & Dumortier (V. E.) Note sur les terrains subordonnés aux gisements de Poissons et de Végétaux fossiles du Bas-Bugey. (Description de quelques fossiles du Kimméridgien du Bugey par E. Dumortier.) pp. 87, 1 tab.: 4 pls.

8°. Lyon & Paris, 1873.

Ana. Soc. Agric. & Hist. Nat. Lyon. Sér. IV, tom. v, 1872.

— [Another edition.] See THIOLLIÈRE (V.) Description des Poissons fossiles, &c. fol. 1873.

Palsan (A.) & Locard (A.) Monographie Géologique du Mont-d'Or Lyonnais, et de ses dépendances. pp. 499, 4 tabs.: 4 pls., 2 maps. 8°. Paris, 1866. Ann. Soc. Agric. & Hist. Nat. Lyon. Sér. III, tom. x & xi.

FALUGI (VIRGILIO) [-1707] Prosopopæiæ Botanicæ, sive Nomenclator botanicus, &c. pp. 130.

12º. Florentiæ, 1697.

— Pars secunda: De Plantis Umbelliferis, &c. pp. 120. 12°. Florentiæ, 1699.

— Tournefortiana methodo dispositæ, &c.

pp. [vi,] 341 [22].

Wanting the Portrait.

FAMÎNTZUIN (ANDREĬ SERGHYEEVĪCII) [1835-] Beitrag zur Keimblattlehre im Pflanzenreiche. pp. 33: 8 pls. See St. Petersburg.—Académie impériale DES SCIENCES. Mémoires, &c. Sér. VII, tom. XXII, no. 10. 4º. 1876.

Famintzuin (A. S.) Embryologische Studien. pp. 19: 3 pls. See St. Petersburg.—Académie impériale Des sciences. Mémoires, &c. Sér. VII, tom. xxvi, no. 10. 4º. 1879.

Famintzuin (A. S.) Studien über Krystalle und Krystallite. pp. 26: 3 pls. See St. Petersburg.—
ACADÉMIE IMPÉRIALE DES SCIENCES. Mémoires, &c. Sér. VII, tom. XXXII, no. 10.

4º. 1884.

Pamintzuin (A. S.) Beitrag zur Symbiose von Algen und Thieren. 2 Pt. illust col. See St. Petersburg.— Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xxxvi, no. 16; xxxviii, no. 4. 4º. 1889-91.

Famintzuin (A. S.) Übersicht der Leistungen auf dem Gebiete der Botanik in Russland während des Jahres 1890 (-1892) . . . aus dem Russischen übersetzt.

3 Vol. See St. Petersburg.—Académie impériale des sciences.

8º. 1892 (-94).

Famintzuin (A. S.) Obzor Botanicheskoʻi Dyeyatel'nosti v Rossii za 1893 ghod. Sostavlennuii . . . A. Famintzuinuim, &c. [Review of Botanical researches in Russia during 1893, &c.] Ann. IV. See St. Petersburg.—Académie Impériale des sciences.

8°. 1895.

Famīntzuin (A. S.) & Baranetzkii (I. V.) Zur Entwickelungsgeschichte der Gonidien und Zoosporenbildung der Flechten. pp. 7: 1 pl. col. See St. Peters-Burg.—Académie impériale des sciences. Mémoires, 6.1802. C. Sér. VII, tom. xi, no. 9.

Pamintzuin (A. S.) & Voronin (M. S.) Ueber zwei neue Formen von Schleimpilzen: Ceratium hydnoides, Alb. et Schw., und Ceratium porioides, Alb. et Schw. 5.1802 pp. 16: 3 pls. See St. Petersburg.—Académie im. C. Hopériale des sciences. Mémoires, &c. Sér. VII, tom. XX, no. 3.

FANO (GIULIO) Saggio sperimentale sul meccanismo dei movimenti voluntari nella Testuggine palustre (Emys Europæa). See Florence.—Reale istituto di 5.//22 studi superiori, &c. Pubblicazioni del . . . Istituto . . . Sezione di Scienze fisische e naturali. [No. 12.]

FANT (ELIS MICHAEL) Betula, quam dissertatione botanica...p.p. E. M. Fant, &c. See Thunberg (C. P.) 4º. [1807.]

FARADAY (MICHAEL) [1791-1867] Experimental Researches in Chemistry and Physics, &c. pp. viii, 496: 80 London, 1859.

Reprinted from the "Phil. Trans.," 1821-57, the "Journ. R. Irish Instit.," the "Phil. Mag.," and other publications.

FARAONE (FERDINANDO) Poliedrografia sperimentale. L' Unità di Misura delle forme Poliedriche γ ο Cristalline. pp. 33 [2]: 4 pls. 8°. Napoli, 1894.

FARBENTAUBEN. Die Farbentauben für Liebhaber und Kenner. pp. v, 66. 8°. Dresden, 1818.

FARGEAU (AMÉDÉE LOUIS MICHEL LE PELETIER DE SAINT-) Count. See LE PELETIER DE SAINT-FARGEAU.

FARGES (DE) Bericht von denen 1688 in Siam vorgefallenen Reichsveränderung. See Arkste () & Merkus () Allgemeine Historie der Reisen, &c. Bd. xvIII.

FARIBAULT (E. R.) Report on Geological Surveys and Explorations in the counties of Guysborough, Antigonish and Pictou, Nova Scotia. See CANADA.—Geological Survey. Annual Report. Vol. II, P. 80. 1887.

FARINES (J. N.) & Carcassonne () Mémoire sur un Cétacée échoué, le 27 Novembre 1828, sur la côte dépendante de la commune de Saint-Cyprien, Pyrénées-Orientales, &c. pp. 27: 1 pl. 8°. Perpignan, 1829.

FARKAŠ-VUKOTINOVIĆ (Ludwig von) ·· See Vukotinović.

FARLOW (WILLIAM GILSON) [1844-] [Algae of Kerguelen Island.] See UNITED STATES NATIONAL MUSEUM. Bulletin, &c. No. 3. Contributions to the natural history of Kerguelen Island, &c. Pt. 11. 8º. 1876.

— [Another issue.] See Smithsonian Institution. L Smithsonian Miscellaneous Collections. Vol. XIII, 52426 art. 3. 8°. 1876 (1878). 8. 13

Parlow (W. G.) List of Alge collected at points in L Cumberland Sound during . . . 1877. See United 7 States National Museum. Bulletin, &c. No. 15. S. 24427 Contributions to the natural history of Arctic America, 80. 1879.

— [Another issue.] See SMITHSONIAN INSTITUTION. L Smithsonian Miscellaneous Collections. Vol. XXIII, 5 - 2416 art. 5. 8°. 1879 (1882). B. 23

Farlow (W. G.)	Paper on some impurities of Drinking-
Water (caused b	y Vegetable growths).

8°. Boston (U.S.A.), 1880. Ann. Rept. Massachusetts State Board Health. No. 1, Suppt., pp. 131-152:

Farlow (W. G.) The Gymnosporangia or Cedar-Apples of the United States. pp. 38: 2 pls. See Boston SOCIETY OF NATURAL HISTORY. Anniversary Memoirs, 321.C.

Farlow (W. G.) Marine Algæ of New England and adjacent coast. pp. 210: 15 pls. 8º. Washington, 1881.

Farlow (W. G.) See Annals of Botany: edited by . . . W. G. Farlow. Vol. 1→ 8°. 1887→ 64. E

Farlow (W. G.) The conception of species as affected by recent investigations on Fungi. pp. 23. 8°. Boston, [Mass.,] 1898.

Proc. Amer. Assoc. Vol. xLvII.

B

Db.

459

Farlow (W. G.) Some Edible and Poisonous Fungi. 8º. Washington, 1898. 2418

Yearbook of U.S. Department of Agriculture, 1897, pp. 463-470: pls. xxi-xxx. Forming Bull. No. 15 of U.S. Dpt. Agriculture, Div. Veg. physiol. and path.

Farlow (W. G.) & **Seymour** (A. B.) A provisional host-index of the Fungi of the United States. 3 Pt. 4º. Cambridge, 1888-91.

Farlow (W. G.) & Trelease (W.) A list of Works on N. American Fungi, &c. See CAMBRIDGE, Mass.— HARVARD UNIVERSITY.—Library. Bibliographical Contributions, &c. No. 25. 2482.

PROGRESS . . . Edited by J. B. Farmer, &c. Vol. I-VII.

FARNELL (FRANK) Report upon Trawling Operations off the coast of New South Wales, &c. See New South Wales. Sea Fisheries. Report, &c. fol. 1898.

FARNHAM (THOMAS JEFFERSON) Travels in the great western Prairies, the Anahuac and Rocky Mountains, and in the Oregon Territory. pp. 197. 8º. Poughkeepsie, &c., 1843.

FARQUHAR (JANE) See COLDEN afterwards FARQUHAR.

FARQUHARSON (James) [1781-1843] Observations on the Agricultural Properties of Native Plants [i.e. Grasses, of northern Scotland]. See Murray (A.) Botanist. The Northern Flora, &c. Pt. 1, Appendix 2. 80, 1836.

FARRE (ARTHUR) [1811–1887] Observations on the Trichina spiralis. pp. 7: text illust. 8º. London (1835). Reprinted from the "London Medical Gazette," 1835.

FARSKÝ (FRANZ) [1846-] Resultate zwcijähriger Vegetations-Versuche in künstlichen Nährstoff-Lösungen und im natürlichen Boden, &c. pp. 81: 1 pl. See Prague.—Koeniglich-Boehmische gesellschaft DER WISSENSCHAFTEN. Abhandlungen, &c. Folg. VI,

FASCHIUS (Augustinus Henricus) [1639-1690] . Præside D. A. H. Faschio, . . . dissertationem de Myrrha, &c. See Beckerus (S. A.) 4°. [1676.]

[Maps.] Geognostische Karte von . . . Fassokl, &c. [Scale 1 in. = $27\frac{2}{3}$ m. about.] See Soudan. [Maps.]s.sh. 1846.

FATIGATI (ENRIQUE SERRANO Y) See SERRANO Y FATIGATI.

FATIO (VICTOR) Les Campagnols du bassin du See GENEVA.—ASSOCIATION ZOOLOGIQUE DU 2 Léman. LÉMAN.

Fatio (V.) Faune des Vertébrés de la Suisse. Vol. 1→ 8º. Genève & Bâle, 1869->

Vol. I. Histoire naturelle des Mammifères.

,, II. ,, ,, ,, Oiseaux. Pt. 1.

,, III. ,, ,, ,, Reptiles et des Batraciens.

,, IV. ,, ,, ,, Poissons. Pt. I.

,, V. ,, ,, ,, Pt. 2. 1869. 1899. 1890. ,,

Fatio (V.) & Studer (T.) Catalogue des Oiseaux de 8º. Genève, 1889-> la Suisse, &c. Livr. 1->

FAUCHÉ () [Graminaceæ of the Morea.] See France. Expédition scientifique de Moree, &c. FAUCHE (Tom. 111, pt. 2. 4º. & fol. 1832-35. ∟

FAUCON (Louis) Sur la Maladie de la Vigne, &c. pp. 91. Sèe Paris.—Académie des sciences. Mémoires présentés, &c. Tom. XXII, no. 13. 4º. 1876.

FAUCONNET (CHARLES) [1811-1876] Herborisations à Salève. pp. 195, liv. 8º. Genève (& Bâle), 1867.

Fanconnet (C.) Promenades botaniques aux Voirons et supplément aux herhorisations à Salève. pp. 62. 8º. Genève & Bale, 1868.

FAUCONNET (MARY LOUISE) Catalogue raisonné des Coléoptères de Saône-&-Loire. pp. 280. 8°. Creusot, 1887.

FAUJAS DE SAINT-FOND (BARTHÉLEMY) [1741-1819] Recherches sur les Volcans éteints du Vivarais et du Velay; avec un Discours sur les Volcans brûlans, des Mémoires analytiques sur les Schorls, la Zéolite, le Basalte, la Pouzzolane, les Laves & les différentes Substances qui s'y trouvent engagées, &c. pp. xviii, fol. Grenoble & Paris, 1778. 460: 20 pls., text illust.

Faujas de Saint-Fond (B.) Histoire naturelle de la province de Dauphiné. Tom. 1. illust. 8º. Grenoble & Paris, 1781.

Wanting Tom. 11-1v.

Fanjas de Saint-Fond (B.) Minéralogie des Volcans, ou Description de toutes les substances produites, ou rejetées par les feux souterrains. pp. xviii, 511: 3 pls. 8º. Paris, 1784.

Faujas de Saint-Fond (B.) [Essai sur l'histoire naturelle des roches de Trapp, &c. 8º. Paris, 1788.]

- [Another edition entitled:] Histoire naturelle des roches de Trapp . . . Seconde édition, &c. pp. 92 : 1 pl. 8º. Paris, 1813.

Panjas de Saint-Fond (B.) Voyage en Angleterre, en Ecosse et aux Iles Hébrides; ayant pour objet les sciences, . . . l'histoire naturelle et les mœurs; avec la description minéralogique du pays de Newcastle, &c. 2 Tom. illust. 8º. Paris, 1797.

Faujas de Saint-Fond (B.) Histoire naturelle de la montagne de Saint-Pierre de Maestricht. 2 Vol. 4°. Paris, An VII [1799].

Faujas de Saint-Fond (B.) Essai de Géologie, ou mémoires pour servir à l'histoire naturelle du Globe. 3 Tom. illust. 8º. Paris, 1803.

Toni. 1. [Palæontology.]
,, 11. Minéranx.
,, 111. Volcans. 1803

- [Another edition.] Tom. 1. illust. 8º. Paris, 1805. Differs from the corresponding volume of the previous edition solely in the title-page.

Fanjas de Saint-Fond (B.) Notice sur des Plantes fossiles, renfermées dans un Schiste marneux des environs de Chaumerac et de Roche-Suave, département de l'Ardèche. pp. 18: 1 pl. 4º. Paris, 1816.

4º. 1876. 5 . 804 . D.

A translation . . . of "Etudes sur la Bière," with notes . . . by F. Faulkner, &c. See Pasteur (L.) 8°. 1879. FAULKNER (HENRY) Elephant haunts: being a sportsman's narrative of the search for Doctor Livingstone, with scenes of Elephant, Buffalo, and Hippopotamus hunting, de. pp. ix, 325. 8º. London, 1868. "FAUNA," SOCIÉTÉ DES NATURALISTES LUXEMBOURGEOIS. See LUXEMBURG.-"FAUNA," VEREIN LUXEMBURGER NATURFREUNDE. "FAUNA," VEREIN LUXEMBURGER NA-TURFREUNDE. See LUXEMBURG. FAUNE FRANÇAISE. See VIEILLOT (L. P.) & others. See also Joubin (L.) edfor FAUNUS. Zeitschrift für Zoologie und vergleichende Anatomie. Herausgegeben von J. Gistl. Bd. 1 & 11.† 8º. München, 1832-35. FAUSSEK (VICTOR) Uber den sogenannten "Weissen Körper" sowie über die embryonale Entwicklung desselben, der Cerebralganglien und des Knorpels bei Cephalopoden. pp. [iii,] 27:3 pls. See St. Petersburg.—Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. XLI, no. 9. 4º. 1893. 1802 - C FAUST (J.) Neue Cureulioniden Madagaskars. pp. 26. See Dresden. - Koenigliches zoologisches und ANTHROPOLOGISCH-ETHNOGRAPHISCHES MUSEUM. Abhandlungen, &c. 1899. Festschrift für A. B. Meyer. No. 2. Pt. I-VII. illust. 8º. Caen, 1862-78.

FAUVEL (Albert) [1840-] Notices Entomologiques.

Bull, Soc. Linn. Normandie. Vol. vII-Sér. III, vol. II. Fauvel (A.) Matériaux pour servir à la Faune des Coléoptères Français. See GRENIER (A.) Catalogue des Coléoptères de France, &c. 80, 1863,

Fauvel (A.) Les Lépidoptères du Calvados. [Pt. 1.† Diurnal and Crepuscular species.] pp. 74. See Caen.
—société linnéenne de normandie. Mémoires, &c. Vol. XIII, no. 2. 40. 1864.

4º. Caen, 1863. - [Advance copy.] A full title-page le issued with this copy.

Fauvel (A.) Coup-d'œil sur la distribution géo-graphique en France, des Insectes Coléoptères carnassiers, &c. pp. 32: 1 map col. See CAEN .- SOCIÉTÉ LINNÉENNE DE NORMANDIE. Mémoires, &c. Vol. XIV, 4°. 1865.

C.10

Fauvel (A.) Faune Gallo-Rhénane, ou species des Insectes qui habitent la France, la Belgique, la Hollande, le Luxembourg, la Prusse Rhénane, le Nassau et le Valais . . . Coléoptères. 2 Tom. illust.

8º. Caen, 1868 [-76]. Originally issued in the "Bull. Soc. Linn. Normandia, Caen," as under :-

- Supplément aux Staphylinides. o. pp. 82. 8°. [Caen, 1873-76.] 1. pp. 1-2h, in op. cit. Sér. 11, tom. vii. 2. pp. 25-k8, ,, ,, ,, viii. 3. pp. k7-82, ,, ,, ,, ,, x. 1878.

— Catalogue systématique des Staphylinides, &c. pp. xxxviii. 8º. [Caen, 1875-76.] Issued, pp. 4-xxxiv in op. cit. Sér. 11, tom. 1x (1975), the remainder in Tom. x (1876), where also are four additional pages not yet reprinted.

Pauvel (A.) A. Fauvel. Annuaire Entomologique pour 1873 (-81). See Annuaire Entomologique. 120. 1873 (-81).

Fauvel (A.) Revue d'Entomologie . . . Rédacteur : E A. Fauvel. Tom. I→ See CAEN.—société FRANÇAISE D'ENTOMOLOGIE.

Fauvel (A.) [Staphylinidæ from Central Sumatra.] See Amsterdam. - Aardrijkskundio Genootschap-77. Aa Midden-Sumatra, &c. Deel IV, ged. I, afd. 6. 4°, 1887 [1886].

FAVANNE DE MONTCERVELLE (GUIL. JAC. DE) Dessins coloriés de Coquilles. 3 Tom. 1125 pls. Z col. 8º. [Paris, c.1770?]

Original water-colour drawlings.

FAVANNE DE MONTCERVELLE (JAC. DE) & (GUIL. JAC. DE) La Conchyliologie . . . Troisième Z édition . . . par MM. Favanne de Monteervelle, père & fils. 3 Tom. See DEZALLIER D'ARGENVILLE (A. J.)

FAVART (ÉMILE) pseud. [i.e. Thomas William Hammond] Flowers and Plants . . . sketched from B fol. Nottingham, [1879-] 1880 [-81]. Nature: 60 pls.

FAVART D'HERBIGNY (CHRISTOPHE-ELISABETH) [1725-1793] Dictionnaire d'Histoire Naturelle, qui zoncerne les Testacées, ou les Coquillages de Mer, de 8º. Paris, 1775. Terre & d'Eau-douce, &c. 3 Tom. Wanting Tom. 1.

FAVORITE, LA, French Corvette. Voyage autour du monde . . . pendant . . . 1830-32, &c. 7 Tom. Z . See France. 8°. & fol. 1833-39. See FRANCE.

FAVRAT (Louis) [1827-93] Le Piante Fanerogame della Svizzera Insubrica enumerate . . . per cura di A. Franzoni . . . Con note ed aggiunte di L. Favrat. S. +20) pp. iv, 256. See Allgemeine Schweizerische Gesell-SCHAFT, &c. Neue Denkschriften, &c. Tom. XXX, abth. II.

FAVRE (EMILE) Guide du Botaniste sur le Simplon. 8º. Aigle, 1875. G. 1252 pp. viii, 318. Issued with "Bull. Soc. Murithlenne Valais," Fasc. v.

Favre (ÉMILE) Faune des Coléoptères du Valais et des régions limitrophes, &c. pp. xliv, 448. See Allge-MEINE SCHWEIZERISCHE GESELLSCHAFT, &c. Neue 5. 12018 Denkschriften, &c. Tom. XXXI. 40. 1890.

Favre (EMILE) Faune des Macro-Lépidoptères du Valais et des régions limitrophes . . . Avec la collaboration d'A. Wullschlegel, &c. pp. xvi, 318.

8º. Schaffhouse, 1899.

FAVRE (ERNEST) [1845-] Description des Mollusques fossiles de la Craie des environs de Lemberg en Galicie. 4º. Genève, &c., 1869. pp. xii, 187 : 13 pls.

Favre (ERNEST) See REVUE GÉOLOGIQUE SUISSE. 80. 1870-95. No. I-XXV.† 1869-94.

Favre (Ernest) Description des Fossiles du terrain Jurassique de la Montagne des Voirons (Savoie). Gese Schweizerische Palaeontologische Gesell-40. 1875. SCHAFT. Abhandlungen, &c. (Vol. 11.)

Favre (ERNEST) Description des Fossiles du terrain Oxfordien des Alpes Fribourgeoises. See Schweizerische PALAEONTOLOGISCHE GESELLSCHAFT. Abhandlungen, &c. (Vol. III.)

Favre (ERNEST) Recherches Géologiques dans la partie centrale de la Chaîne du Caucase, &c. pp. 4, viii, 117: L 1 pl., 1 map geol. col., text illust. See Alloemeine S. (20) Schweizerische Gesellschaft, &c. Neue Denk-80. 1876. schriften, &c. Tom. XXVII.

	5	59
G	Favre (Ernest) Étude Stratigraphique de la partie sud-ouest de la Crimée suivie de la description de quelques Échinides de cette région par M. P. de Loriol. 40. Genève, &c., 1877.	FAWCETT (WILLIAM) [1851-] Prodromus Floræ Timorensis (Gamopetalæ—Apetalæ, by W. Fawcett). See Forbes (H. O.) A Naturalist's Wanderings in the Eastern Archipelago, &c. Appendix vi. 8°. 1885.
G	Favre (Ernest) La zone à Ammonites acanthicus dans les Alpes de la Suisse et de la Savoie. See Schweizersche Palaeontologische Gesellschaft. Abhandlungen, &c. (Vol. IV.)	Fawcett (W.) Introduction to the Classification of Plants, &c. See Kingston Horticultural and Flower Show Society. 80. 1889.
G	Favre (Ernest) Description des Fossiles de couches Tithoniques des Alpes Fribourgeoises. See Schweizer-Ische Palaeontologische Gesellschaft. Abhandlungen, &c. (Vol. vi.) 4º. 1879.	Fawcett (W.) [For official publications as Director] See Jamaica.—Department of Public Gardens and Plantations. FAWN, H.M.S. Notes of a cruise in H.M.S. "Fawn" in the Western Posific in 1962. See Heap (F. H.)
G	Favre (Ernest) & Schardt (H.) (Description Géologique des Préalpes du Canton de Vaud et du Chablais jusqu'à la Dranse et de la chaine des Dents du Midi par E. Favre & H. Schardt), &c. pp. xx, 636, 3 tabs. Atlas, pp. 15: 18 pls. (7 col.), 1 map col. See Switzerland.—Carte Géologique Suisse. Beiträge, &c. Lief. XXII. FAMBE (Lean Announe) [1815, 1800]. Observations	in the Western Pacific in 1862. See Hood (T. H.) 80. 1863. FAXON (CHARLES EDWARD) The Sylva of North America Illustrated by C. E. Faxon, &c. 12 Vol. See Sargent (C. S.) fol. 1891-98. [1848-1920] FAXON (Walter) & Selections from Embryological Monographs Crustacea. pp. [34]: 14 pls. See Cam-
٦	FAVRE (JEAN ALPHONSE) [1815–1890] Observations sur les Diceras. pp. 30: 5 pls. 40. Genève, 1843. Mém. Soc. pbys. & biet, nat. Genève. Tom. x.	BRIDGE, Mass.—HARVARD UNIVERSITY.—Museum of Comparative Zoology. Memoirs, &c. Vol. IX, no. 1. 40. 1882.
6 2	Favre (J. A.) Considérations Géologiques sur le Mont Salève et sur les terrains des environs de Genève. pp. 113: 2 pls. col 4º. Genève, 1843. Mém. Soc. phys. & hist. nat. Genève. Tom. x. Favre (J. A.) Illustrations Conchyliologiques. Diceras	Faxon (W.) A revision of the Astacidæ. Pt. I. The genera Cambarus and Astacus. pp. vi, 186: 10 pls. See Cambridge, Mass.— Harvard University.— Museum of Comparative Zoology. Memoirs, &c. Vol. x,
1266	Lamarck. See Chenu (J. C.) 4º. 1843-53. Favre (J. A.) See Bibliothèque Universelle de	Faxon (W.) [The Stalk-eyed Crustacea dredged by the U.S. Fish Commission steamer "Albatross" during 1891.] pp. 292: 56 pls. (col.), 1 map col. See Cambridge, Mass.—Harvard University.— Museum of
G	Favre (J. A.) Notice sur la Géologie des bases de la montagne du Môle en Savoie. See Pictet (F. J.) Matériaux pour la Paléontologie Suisse, &c. Sér. II, no. 1.	Comparative Zoology. Memoirs, &c. Vol.xvIII. 4º.1895. FAYE (Léon) [-1855] Catalogue des Plantes Vasculaires de la Charente-Inférieure. (Supplément.) pp. viii
G	Favre (J. A.) Mémoire sur les terrains Liasique et Keupérien de la Savoie. pp. 92: 3 pls. col. 4°. Genève, 1859. Mém. Soc. phys. & hist. nat. Genève. Tom. xv.	(94). 8º. Sivrai, 1850 (-51). FAYOL (Henri) & others. Études sur le terrain Houiller de Commentry, &c. 3 Vol. & Atlases.
M	Favre (J. A.) Carte Géologique des parties de la Savoie, du Piémont et de la Suisse voisines du Mont-Blanc. Scale 1:150,000 [i.e. 1 in. = 2\frac{1}{3} m. about.] See Mont-Blanc. [Maps.]	80. & fol. StEtienne, 1887-93. Issued in the "Bull. Soc. Industrie Minérale" as follows: Livre 1. Lithologie et Stratigraphie. Pt. 1-3. Par H. Fayol. pp. 1-543: 24 pls. (col.), Sér. II, 2 maps geol. col., text illust. Bulletin. Sér. II, 12 maps geol. col., text illust.
C	Favre (J. A.) Recherches Géologiques dans les parties de la Savoie, du Piémont et de la Suisse voisines du Mont-Blanc. 3 Tom. & Atlas. 8°. & fol. Paris, Genève, 1867.	yp. 545-660: pls. xxvii-xxx (col.) Etude micrographique sur les Roches de la région de Commentry. Par L. de Launay, Examen lithologique des échantillona recueillis aux environa de Commentry. Par S. Meunier.
G	Favre (J. A.) Description Géologique du Canton de Genève Suivie d'Analyses et de Considérations Agricoles, by E. Risler. 2 Tom. 8º. Genève, 1879, 80. Bull. Class. Agric. Soc. Arts, Genève. No. 79 & 80.	7. 11. Flore fossile par B. Renault [&] R. Zeiller. pp. 746. Pt. I. [Mosses and Ferns] Par R. Zeiller. pp. 1-366. 43 pts. Ser. III, tom. 11, 1888. —— Appendix. Par R. Zeiller.
G.	Favre (J. A.) Texte explicatif de la Carte du Phénomène Erratique et des anciens Glaciers du versant nord des Alpes Suisses et de la Chaîne du Mont-Blanc Précédé d'une Introduction par E. Favre, &c. pp. iv, 36: 1 port. See Switzerland.—Carte Géologique Suisse. Beiträge, &c. Lief. XXVIII. 4º. 1898.	nault.] , 3. Détermination, d'après la pls. Flore, du niveau des couches xiii-lxxv. 1890. Houillères de Commentry. , 111. Faunea Ichthyologique et Entomologique par C. Brongnlart et E. Sauvage. Pt. 1. [a] Faune Ichthyologique. Par C. Brong- oiart. pp. 1-38: text illust. [b] Poissons du terrain Houiller de Cou-
1248	FAVRE (LOUIS ABRAHAM) [1822-] & Desor (P. J. E.) Le bel âge du Bronze lacustre en Suisse, &c. pp. 111: 7 pls., text illust. See NEUCHATEL.—société des SOIENCES NATURELLES. Mémoires, &c. Tom. IV, pt. 2. 4º. 1874.	120: pls. i-zvi, lext illust. 7, 2. [a] Faune Entomologique. Par C. Brongniart. 8, 23-615: pls. xvii-liii, lext illust. 9, 123-615: pls. xvii-liii, lext illust. 1 The second title reads:—"Recherchea pour servir à l'histoire des Insectea fossiles des temps primaines "&c.
B - 1241	Favre (L. A.) & Morthier (P.) Catalogue des Champignons du Canton de Neuchâtel, &c. pp. 63. See Neuchatel.—société des sciences naturelles. Bulletin, &c. Tom. VIII 8º. 1870.	fossiles des temps primaires," &c., under which it was re-issued in 1895 as the author's thesis. See Brono-NIART (C. J. E.)] ,, ,, [b] Sur les débris d'Arthropleura. Par M. Boule. pp. 619-638: pls. liv & lv, text illust.

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560 PAYRER (Sir Joseph) Bart. [1824-] The Thanatophidia of India, being a description of the venomous Snakes of the Indian Peninsula, with an account of FEDCHENKO (ALEKSYEĬ PAVLOVĪCII) [1844-1873] Puteshestvie v Turkestan, &c. (Reise in Turkestan, &c.) Z 4°. Moskva, 1874–99. 3 Tom. illust. the influence of their Poison on Life . . . Second edition, de. pp. xi. 178: 31 pls. col. fol. London, 1874. Unfinished. This edition consists of the several numbers as they appeared in the "Izvyest, imp. Obshcheetva Lyubitelei Estestvosnaniya, Antropol. i Etnogr." of Moscow [q.v.], issued in wrappers bearing a German title. Printed in double column. The first edition appeared in 1872. Toma I. (Historischer Theil.)

Chast, 2. V Kokanskom khanstvye. [In the khanate of Kokan. Ily A. P. Fedchenko.] pp. ii, 160: 5 pts., 2 maps cot., 1_port.

Tom. II. Zoogheoghraficheskiya Izslyedovaniya. (Zoolo-glabar Theil.) Fayrer (Sir J.) Bart. The Royal Tiger of Bengal: his Tom. XI. life and death. pp. [vi,] 99: 1 pl., 1 map, text illust. 8. London, 1875.) no. 7, 1875. Com. II. Zoogheoghraficheskiya Izalyedovaniya. (Zoologlecher Theil.)

Chast. 1. Sliznyaki obrabotal É. von Martens . . . pri uchastii . . . Sempera, Ghe'nemana, Klessina, Kokha i Shako [Mollueca by E. C. von Martens, with contributions by C. G. Semper, D. F. Ileyoemano, S. Clessin, C. J. W. L. Koch and G. Schackol, dc. pp. 66: 3 pla. col. Chast. 2. Chervi (Vermes). [Marked inerror "Tom. III."]

a. Lentochnuic obrabotal [Cestodes by] Dr. Krabbe, dc. pp. 93: text illust.

b. [Marked in error "chast. 5."] Krughluic Chervi I Sosal'schikit. Obrabotal Dr. Linetov [Nematodes and Trematodes. By O. von FAZAKERLEY (JOHN N.) Journey from Cairo to < Mount Sinai, &c. See WALPOLE (R.) Travels in various Tom, x1, no. 1, 1874. countries in the East, &c. No. xx. FAZEKAS (MINÁLY) [1760-1828] & Diószegi (S.) Magyar Fűvész Könyv, &c. [Hungarian Botany Book, &c.] See Diószegi (S.) & FAZEKAS (M.) 8°. 1807. Tom. xxxIV, no. 1, 1879. Tom. XXXIV. FEA (LEONARDO) Araenidi di Pinang raccolti nel 1889 no. 2 [i.e. 3], (Nonatodes and Trematodes. By O. von Linstowl, &c. pp. 16: text illust. Rakoobraznuja ohrabotal V. N. Ul'yanin. [Crustacea by B. N. Ul'yanio.] pp. iv, 61: 18 1886. dai signori L. Loria e L. Fea. See THORELL (T. T. T.) Tom. x no. 6, 1875. ple. col.
4. Panki obrabotal [Araneæ by] A. Kronebergh. pp. iv, 58: 5 pls col. Fea (L.) Quattro anni fra i Birmani e le tribù limitrofe. Tom. xix, no. 8, 1875. Tom. xi, no. 5, & xxi, no. 1, 1874, 76. Viaggio, &c. pp. xviii, 565: 3 maps, text illust. 8º. Milano, 1896. 5a. Zhestkokruiluiya obrabotal [Coleoptera by] S. M. Sol'skil. 2 Pt. pp. iv, 398, xxiv: 2 pls. Descriptions of the collections made on this journey have been published in the "Ann. Mus. Civ. Stor. Nat. Oenova" [q,v.]FEATHERSTONHAUGH (GEORGE WILLIAM)
[1780-1066] See MONTHLY AMERICAN JOURNAL OF
GEORGE AND NATURAL SCIENCE (Edited by G. W.
Featherstonhaugh.]

80. 1631-32. Tom, XIX, no. 2, & XXI, b. Pchelni obrabotal [Mellifera by] F. Moravitz, 2 Pt. pp. ii, 303: 3 pls col. no. 8, 1875, 76. c. Skolii obrabotal Gh. de-Sossyur [Scolidæ by H. de Saussure], &c. pp. 44: 2 pls. col. d. Murav'i obrabotal Gh. Meir [Formicidæ by G. L. Mayr], &c. pp. 20. e. Strekozni obrabotal [Odonata by] F. Brauer, Tom. xxvi, no. 8, 1880. Featherstonhaugh (G. W.) Geological Report of an examination, made in 1834, of the elevated country between the Missouri and Red Rivers. See UNITED Tom. xxvi, no. 1, 1877. Strekozul obrabotal [Odobata by] F. Brauer, de. pp. 10.
 Chrysidiformis, Mutllidæ i Sphegidæ. Obrabotal O. I. Radoshkovskil. pp. ii, k2, 87: 8 pls. col.
 Cheshuekmildiya obrabotal [Lepideptera by] 80, 1835. STATES. Tom. x1, 4 Z no. 2, 1874. Featherstonhaugh (G. W.) Report of a geological reconnoissance, made in 1835... by the way of Green Bay and the Wisconsin Territory to the Coteau de N. Gh. Ershov. 2pp. vi. 127: 6 pls. col.
h. Fryamokruiluiya obrabotal Gh. de-Sossyur [Orthoptera by II. de Saussure], &c. 2pp. 52: 1 pl. col. Tom. x1, 6 1 pl. cot.

1 Syetchatokruiluiya obrabotal R. Mak-Lakhlan
[Neuroptera by R. McLachlan], &c. pp. ii, 60:

h. pls. (1 col.)

j. Poluzhestkokruiluiya ohrabotal Dr. Relter
[Hemiptera by O. M. Reuter], &c. pp. 39.
[Printed in double column.] Prairie, &c. See United States. 8°, 1836. Toni. XIX, no. 1, 1875. **PÉBURIER** (C. Romain) Essai sur les phénomènes de la Végétation, expliqués par les mouvemens des Tom. xxxiv, sèves ascendante et descendante, &c. pp. iv, 188. 8º. Paris & Versailles, 1812. no. 4, 1887. (Printed in double column.]

Chast. 6. Ruihni obrabotal (Fishes by] K. F. Kessler.

pp. tv, 63: 8 pts.

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pp. 84: 9 pts., text illust.

Tom. 111. (i.e. Tom. 11, chast. 87]

Anthropometricheskiya zamyetki otnositel'ne

Turkestanekikh Inorodtzev, obrabotal (Anthropometrical observations in reference to the

Turkestan Tribes by] A. Boghdanov. pp. 92.

Tom. 111. Botanicheskiya Izslyedovaniya. (Botanischer Tbeil.) Tom. xt, < Z Féburier (C. R.) Notice sur la moelle et l'étui médullaire des Arbres Dicotylédones, sur les causes de leur forme, de leur développement et de la réduction de leur diamètre. pp. 34.
Ann. Agric, Française. Tom. Ll. 8º. Paris [1812]. Observations snr la physiologie Féburier (C. R.) Theil.)
Chast. I. Turkestanskaya Flora obrabotannaya É. Reghelem (Flora of Turkestan (Primulaceæ to Liliaceæ) by E. Regel], dc. pp. 164: 22 pls. végétale et sur le système physiologique de . . . A. Du Petit Thouars, &c. pp. 79. 8°. Versailles [1821]. Petit Thouars, &c. pp. 79. 8°. Versailles [1821].

A criticism of Dupetit-Thouars' "Histoirs d'un Morceau de Boie" (1815). Tom. XXI, no. 2, 1876. Lillacetej uy E. Acelania (Astragaleee by)

[, , 2.] Astragalevuiya ohrabotal [Astragaleee by]

A. Bungho. pp. 161-318.

[, , 3.] Opisanje novuikh i bolyee ryedkikh Bastenii

. . E. Reghelya.—Descriptionee Flantarum
novarum rariorumque . . . auctore E. Regel.

[no. 2, 1882. Féburier (C. R.) Précis d'Anatomie Végétale, &c. 8º. Versailles & Paris, 1824. pp. ii, 71. Féburier (C. R.) Rapport sur un mémoire, contenant une Notice d'Anatomie végétale . . . par M. C. Romain [i.e. C. R. Féburier], &c. See Dupetit-Thouars (L. M. For translations of the introductions to those parts published before 1885, revised by the several authors, See Lansdell (II.) Russian Central Asia, &c. Vol. 11, Appendix. 8°. [1825.] A. A.) FECHNER (C. A.) Flora der Oberlausitz, &c. pp. lvi, 8°. Görlitz, 1849. Fedchenko (A. P.) V Kokanskom Kanstvye. [In the khanate of Kokan.] See Moscow.—IMPERATORSKOE OBSIICHESTVO LYUBÎTELEĬ ESTESTVOZNANIYA ANTRO-Ş POLOGHIÎ Î ÉTNOGHRAFIÎ, &c. Îzvyestiya, &c. Tom. XI, FECHNER (GUSTAV THEODOR) [1801-1887] Resultate der bis jetzt unternommenen Pflanzenanalysen, nebst vuip. 7. ausführlich chemisch-physikalischer Beschreibung des Holzes, der Kohle, der Pflanzensäfte und einiger andern - [Another issue.] See supra, Puteshestvie v Turwichtigen Pflanzenkörper. pp. viii, 351. 8º. Leipzig, 1829. kestan, &c. Tom. 1, chast. 2. Fechner (G. T.) Nanna oder über das Seelenleben der Pflanzen. pp. xii, 399. 8°. Leipzig, 1848. PEDCHENKO (BORIS A.) [1873-] & (O. A.) Madame. Materialui dlya Florui Ufimskoi ghubernii. [Contributions to a Flora of the government of Ufa.] See FEDCHENKO (O. A.) Mrs. & (B. A.) 80. 1894.

Fechner (G. T.) See CENTRALBLATT FUER NATURWISSENSCHAFTEN UND ANTHROPOLOGIE . . . Herausgeber : . . . G. T. Fechner. Jahrg. 1 & 11.† 40. 1853-54.

	561
FEDCHENKO (GH. P.) O Samosadochnoĭ Solī Solyanuikh ozerakh Kaspiĭskagho i Azovskagho Bas seĭnov. [On the Salts of the Salt-lakes and the saling Lakes of the Caspian and Azov Basins.] pp. (1,) 105 (5) 1 pl., 1 map. See Moscow.—Imperatorskoe ob shchestvo lyubītelbǐ estestvoznaniya antropo loghtī ī Étnoghrafiī, &c. Īzvyestiya, &c. Tom. v vuip. 1.	Fé : Fé : Vo G.
FEDCHENKO (OLGA A.) Madame [1845-] & (B. A.) Materialui dlya Florui Ufīmskoĭ ghuberniī. [Contributions to a Flora of the government of Ufa.] pp. 381 8°. Moskva, 1894	- 100
FEDDEN (Francis) Report on the nature of the country passed through by the expedition to the Salween, &c. See India.—Foreign Department. Selections from the records No. xlix. 80, 1865	e cei
Fedden (F.) Metcorites. See CALCUTTA.—INDIAN MUSEUM. Popular guide to the Geological collections in the Museum. No. 3. 8°. 1880.	Fée
FEDDERSEN (ARTHUR FREDRIK) [1835-] See Nor- DISK TIDSSKRIFT FOR FISKERI. Udgivet af A. Feddersen, &c. Aargang I-VII. 8°. 1873-82.	. Fée
FÉDÉRATION DES SOCIÉTÉS D'HORTI- CULTURE DE BELGIQUE. See BELGIUM.	au
FEDERICI (CESARE) Voyages and travels in India. See Kerr (R.) A general collection of Voyages and Travels, &c. Vol. VII. 8º. 1824.	1 2 1
FEDOROV (EVGHRAF STEPANOVĪCII) Obshchaya gheologhīcheskaya Karta Rossiī Mikroskopīcheskoe īzslyedovanie Krīstallīcheskīkh porod īz oblastī 48—gho līsta.—Allegemeine geologische Karte von Russland. Blatt 48 Mikroskopische Untersuchungen der krystallinischen Gesteine von E. Fedorow. See Russia.—Comité Géologique. Trudui, &c. Vol. ix, no. 1. 40. 1889.	Fée Th
Fedorov (E. S.) Teodolitnuii metod v Mineraloghii i Petroghrafii.—Nouvelle méthode pour l'étude goniométrique et optique des cristaux appliquée à la Minéralogie et à la Pétrographie. pp. viii, 191 [3]: 6 pls. See Russia.—Comité Géologique. Trudui, &c. Vol. x,	Fée Séa bon
no. 2. 40. 1893. FEDOROV (M.) Ghidrui okrestnostei S. Peterburgha. [Hydræ of the environs of St. Petersburg.] See St. PETERSBURG.— RUSSKOE ENTOMOLOGHĪCHESKOE OB- SHCHESTVO. Estestvennoīstorīcheskiya īzslyedovaniya S. Peterburghskoi ghubernii, &c. 80. 1864.	et (co.
FEDTSCHENKO. See FEDCHENKO.	Fée
FÉE (ANTOINE LAURENT APOLLINAIRE) [1789-1874] Flore de Virgile (ou Catalogue raisonné des Plantes citées dans ses ouvrages). pp. ccliii. 8º. [Paris, 1822.]	Bo E
Lemaire's Bibliotheca Classica Latina. Vol. CXXXIII.	Fée

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Fée (A. L. A.) Essai sur les Cryptogames des Écorces exotiques officinales, précédé d'une Méthode Lichénographique, et d'un Genera, avec des considérations sur la reproduction des Agames, &c. pp. civ, 167: 34 pls. col. & dup. set plain.

40. Paris, 1824.

— Deuxième Partie. Supplément et révision. pp. 178: 9 pls. (4 col.)

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[Another issue entitled:] Supplément à l'Essai sur les Cryptogames, &c. See NANCY.—SOCIÉTÉ DES SCIENCES. Mémoires, &c. Tom. n, livr. 2. 4º. [1837.]

	Fée (A. L. A.) Méthode Lichénographique et Genera, &c. pp. 100, 1 tab.: 4 pls. (col.) 4º. Paris, 1825.	B	
	Fée (A. L. A.) Dictionnaire classique d'Histoire Naturelle, par Messieurs Audoin A. [L. A.] Fée, &c. Vol. VII-XVII. See BORY DE SAINT-VINCENT (J. B. G. M.) Baron. 80 1825-31.	12.0 T	В
	Fée (A. L. A.) Essai historique et critique sur la Phytonymie, ou Nomenclature Végétale. pp. 24. 8°. [Gand, 1828.]	B	
	Fée (A. L. A.) Cours d'Histoire Naturelle Pharmaceutique, &c. 2 Vol. 8º. Paris, 1828.	3	
	Fée (A. L. A.) Monographie du genre <i>Chiodecton.</i> (Famille des Lichens.) pp. 31: 1 pl. 8º. [Paris, 1829.] Ann. Sci. Nat. (Bot.) Tom. XVII.	₿	
	Fée (A. L. A.) Note sur les Sénés, et notamment sur le Séné Moka. pp. 8 : 1 pl. 4º. [Paris, 1830.] Journ, Chimie Méd. Tom. vi.	B	
	Fée (A. L. A.) Flore de Théocrite et des autres bucoliques Grecs. pp. xvi, 118 [3]. 8º. Paris, 1832.	B	
	Fée (A. L. A.) Vie de Linné, rédigeé sur les documens autographes laissés par ce grand homme, et suivie de l'inalyse de sa correspondance, &c. pp. xi, 379. 4 pts., 2 ports. 8º. Paris, 1832.		Revis
	Fée (A. L. A.) Examen de la théorie des rapports botanico-chimiques. Dissertation, &c. pp. 64. 4º. Strasbourg, 1833.	B	<i>y v</i>
	Fée (A. L. A.) De la Reproduction des Végétaux. Thèse, &c. pp. 46. 4°. Strasbourg, 1833.	B	
	Fée (A. L. A.) Commentaires sur la Botanique et la Matière Médicale de Pline, &c. 3 Vol. 8º. Paris, 1833.	B	
	Fée (A. L. A.) [Botanical Oration delivered before the] Séance publique de la Faculté de Médecine de Strasbourg, 26 Dec. 1833, &c. pp. 55. 40. Strasbourg, 1834.	B	
	Fée (A. L. A.) Mémoire sur le groupe des Phyllériées, et notamment sur le genre <i>Erineum</i> . pp. 73: 11 pls. (col.) 8°. Paris, 1834.	B	
	Pée (A. L. A.) Catalogue méthodique des Plantes du Jardin Botanique de la Faculté de Médecine de Strasbourg. See Strasburg.—Faculté de Médecine. 4º. 1836.	B	
	Fée (A. L. A.) Discours Histoire du Jardin Botanique de Strasbourg. pp. 27. 80. Strasbourg, 1836. Extracted from "La Revue d'Alsace."	3	
	Fée (A. L. A.) Discours Les Jussieu et la méthode naturelle. <i>pp. 28</i> . 8°. <i>Strasbourg</i> , 1837. Extracted from "La Revue d'Alsace,"	B	
	Fée (A. L. A.) Mémoires Lichénographiques, &c. pp. 80: 6 pls. col. 8°. [Breslau, 1841.] Nova Acta Acad. Cæs. LeopCarol. Vol. xviii, suppt. 1.	B	
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	——[Another edition.] pp. 48: 2 pls. col. 4°. Strusbourg, 1843. Differs from the preceding edition solely in having two extra pages containing descriptions of two species of Sphacelidium.	B	
1	71		

Fée (A. L. A.) Mémoires sur la famille des Fougères. 11 Pt. fol. & 4º. Strasbourg & Paris, 1844 (-66). 1 Pt. fol. & 4°. Strasbourg & Paris, 1844 (-66).

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1x. Catalogue méthodique des Fougères et des Lycopodiacées de Mexique. pp. [10,] 38.

[x.] Description de Fougères exotiques, rares, ou nouvelles. pp. 50: 17 pts. [1865.]

[Mém. Soc. Sci. Nancy. Tom. vi, pt. 1, 1866.]

XI. Histoire des Fougères et des Lycopodiacées des Antilles.

pp. xvi, 164: 34 pts. [1866.]

Pt. 1-1v are in folios, the remainder in quarto, whilst Pt. IX is lithographed Me. [1865.] graphed MS. Fée (A. L. A.) Mimosa pudica, L. Mémoire physiologique et organo-graphique sur la Sensitive et les Plantes dites Som-921.84 meillantes, &c. pp. 30: 1 pl. Exposition des genres de la Famille des Polypodiacées (Classe des Fougères), &c. pp. 34.
[Also issued as pp. 1-30 & 32 of Pt. v of the anthor's "Mémoires sur la famille des Fougères" (q.v. supra).] See NANCY.—SOCIÉTÉ DES SCIENCES. Mémoires, &c. Tom. IV, livr. 1. 4°. 1850. Description de Fougères exotiques, **Fée** (A. L. A.) rares ou nouvelles, &c. 3 Pt. pp. 138, 50: 44 pls. See NANCY.—SOCIÉTÉ DES SCIENCES. Mémoires, &c. Tom. 1v, livr. 2; v, livr. 1; v1, livr. 1. 4°. 1853-66. Pt. 1 & 2 are continuously paged.

Also issued as Pt. vi-viii & x of the author's "Mémoires eur la famille des Fougères" [q.v. supra]. Fée (A. L. A.) Catalogue méthodique & chronologique des Publications du . . . A. L. A. Fée, &c. pp. 31. 8º. Strasbourg (1863). Fée (A. L. A.) Cryptogames Vasculaires . . . du Brésil . . . Avec le concours de F. M. Glaziou, &c. 4º. Paris, 1869-73. 2 Pt. illust. FEE (FÉLIX) Recherches sur le système latéral du Nerf Pneumo-gastrique des Poissons, &c. pp. 73: 4 pls. See NANCY.—SOCIÉTÉ DES SCIENCES. Mémoires, &c. Tom. vi, livr. 2. 4º. 1870. FEGRÆUS (TORBERN) Om de lösa Jordaflagringarna i några af Norrlands Elfdalar. Akademisk afhandling, &c. pp. 49: 1 map col., 1 chart, text illust. 8°. Stockholm, 1890. - [Another issue.] See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 114. 80. 1890. FEHLING (HERRMANN VON) [1811-1885] Handwörterbuch der reinen und angewandten Chemie . . . Redigirt von H. Fehling, &c. Bd. VII-IX. See LIEBIG (J. von) Baron & others. 80. 1859-64. - Zweite Auflage, &c. Bd. 1-11, abth. 2. 8°. 1857-59. FEHR (J. G.) Alphabetisches Verzeichniss aller in Boisduval's System der Europäischen Schmetterlinge (Genera et Index Methodicus Europæorum Lepidopterorum) vorkommenden Gattungsnamen mit ihren Synonymen. pp. 38. 4º. Erlangen, 1842.

Printed in treble column.

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FEHR (JOANNES MICHAEL) [1601-1688] Anchora Sacra, vel Scorzonera . . . Accessit Schediasma curiosum de Unicornu fossili J. L. Bausch, &c. pp. [xiv.]

8º. Jenæ, 1666.

&c. pp. [xvi,] 178: 3 pls. 8º. Lipsia, 1668. FEHRS (F.) Erklärung der Ringsysteme, die in einer senkrecht gegen die Axe geschliffenen Kalkspathplatte im polarisirten Lichte beobachtet werden. Inaugural-Dissertation, &c. pp. 21. tura dissertatio inauguralis, &c. pp. 12: 1 pl. 4. Halw, 1814. FEIDER (BASILIUS JOANNES) De Halyotidum struc- Z FEIL (KARL FRIEDRICH) Untersuchungen über die Vertheilung der Farben und Geruchsverhältnisse in den Familien der Asperifolien . . . Eine inaugural Dissertation, welche . . . vorlegt. K. F. Feil. See Schuebler FEILDEN (HENRY WEMYSS) [1838-] The Birds of the Færoe Islands. pp. 47. 8º. [London, 1872.] the Færoe Islands. pp. 47. Zoologiet. Vol. v11. Feilden (H. W.) Narrative of a Voyage to the Polar Sea during 1875-6... By Capt. Sir G. S. Nares...71 With Notes on the Natural History, edited [and some a written] by H. W. Feilden... Second edition. Vol. II. See NARES (Sir G. S.) Feilden (H. W.) Die Miocene Flora des Grinnell-Landes gegründet auf die von H. W. Feilden . . . in der nähe des Kap Murchison gesammelten fossilen Pflanzen. See HEER (O.) Flora fossilis arctica, &c. Bd. v. 4º. 1878. Feilden (H. W.) [Birds of the Arctic Regions.] 7 See MARKHAM (A. H.) A Polar Reconnaissance, &c. Appendix B. · 8°. 1881. Feilden (H. W.) The Flowering Plants of Novaya 8º. [London, 1898.] Zemlya, etc. pp. 35. Journ. Botany. 1898. Feilden (H. W.) [Flora and Geology of Russian L Lapland, Kolguev and Nova Zembla.] See Pearson 71.0. (H. J.) Beyond Petsora eastward, &c. Appendices. FEILING (C. A.) Flügel's Dictionary of the German and English Languages. Adapted to the English student . . . by C. A. Feiling . . . New [London] Edition. 2 Pt. See Fluegel (J. G.) 8º. [1857.] FEIST (Aug.) Ueber die Schutzeinrichtungen der Laubknospen dicotyler Laubbäume während ihrers 130 Entwickelung. pp. 44: 2 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. Li, A 10 FEISTEL (EPHRAIM GODOFREDUS) De Plantis segeti infestis. Pars I. Generalis quam . . . defendet E. G. Feistel, &c. See BOEHMER (G. R.) 4º. [1789.] FEISTHAMEL (JOAQUIM FRANÇOIS PHILIBERT)

Baron [1791-1851] Lépidoptères nouveaux, &c. See France. Voyage autour du monde ... sur ... la Favorite, &c. Tom. v, pt. 2, Suppt. FEISTL (JOANNES CASPARUS) Dissertatio inauguralis medica qua ostenditur Vegetabilia recentiora siccis esse præferenda, &c. pp. 16. 4º. Altorfii [1740]. TEISTMANTEL (CARL) [1819-1885] Beobachtungen über die Entstehung einiger sphäroidischer Gebilde im Mineralreiche. pp. 11: 1 pl. See Prague 17/3 -KOENIGLICH-HOEHMISCHE GESELLSCHAFT DER WISSEN-SCHAFTEN. Abhandlungen, &c. Folg. V, bd. XIII. Feistmantel (C.) Die Steinkohlenbergbaue in der Umgebung von Radnitz. See GEINITZ (H. B.) & others.

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8º. 1899. P

8°. 1839.

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Feistmantel (C.) Beobachtungen über einige fossile
Pflanzen aus dem Steinkohlenbecken von Radnic.

Pflanzen aus dem Steinkohlenbecken von Radnic.

Pp. 21: 2 pls. See Prague.— Koeniglich-Boehmische Gesellschaft der Wissenschaften. Abhandlungen, &c. Folg. VI, bd. ii. 4º. 1869.

Feistmantel (C.) Die Steinkohlen-Becken in der Umgebung von Radnic. pp. 120: 2 pls. col., text illust. See Praque.—Beide comités fuer die landesdurchforschung von Boehmen. Archiv, &c. Bd. I, sect. II, pt. 4.

Feistmantel (C.) Die Steinkohlenbecken bei Klein-Pfilep, Lisek, Stilce, Holoubkau, Mireschau und Letkow. See Prague.—Beide comités fuer die Landesdurchforschung von Boehmen. Archiv, &c. Bd. II, thl. 1.

Feistmantel (C.) Die Eisensteine in der Étage D des Böhmischen Silurgebirges. pp. 74: 2 pls. col., text illust. See Prague.—Koeniglich-Boehmische Gesellschaft der Wissenschaften. Abhandlungen, &c. Folg. VI, bd. vIII. 4º. 1876.

Feistmantel (C.) Der Hangendflötzzug im Schlan-Rakonitzer Steinkohlenbecken. pp. 112: 7 pls., text illust. See Prague.—Beide comités fuer die landes-Schlander von Boehmen. Archiv, &c. Bd. iv, no. 6. 8°. 1881.

Feistmantel (C.) Die Mittelböhmische Steinkohlenablagerung. pp. 100: text illust. See Prague.—Beide comités fuer die Landesdurchforschung von Boehmen. Archiv, &c. Bd. v, no. 3. 8º. 1883.

Feistmantel (C.) Uiber Araucaroxylon in der Steinkohlenablagerung von Mittel-Böhmen. pp. 24: 2 pls. See Praoue.—Koeniglich-boehmische gesellschaft der Wissenschaften. Abhandlungen, &c. Folg. VI, bd. XII. 4º. 1883 (-5).

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Feistmantel (C.) & Krejčí (J.) Orographisch-geotektonische Uebersicht des silurischen Gebietes im mittleren Böhmen. pp. 124: 1 map, text illust. See Praoue.—Beide comités fuer die Landesdurchforschung von Boehmen. Archiv, &c. Bd. v, abth. 5.

FEISTMANTEL (OTTOKAR) [1848–1891] Steinkohlenflora von Kralup in Böhmen. pp. 73: 4 pls. See Prague.—Koeniglich-Boehmische Gesellschaft DER WISSENSCHAFTEN. Abhandlungen, &c. Folg. VI, bd. y. 4º. 1871.

Feistmantel (O.) Ueber Baumfarrenreste der Böhmischen Steinkohlen-, Perm- & Kreideformation. pp. 30: 2 pls. See Prague.—Koeniglich-Boehmische Gesellschaft der Wissenschaften. Abhandlungen, &c. Folg. VI, bd. vi. 4º. 1872.

Feistmantel (O.) Steinkohlen- und Perm-Ablagerung im nord-westen von Prag. pp. 110: 2 pls., text illust.

See Prague.—Koeniglich-Boehmische gesellschaft der wissenschaften. Abhandlungen, &c. Folg. VI, bd. vi.

4º. 1873.

Feistmantel (O.) Studien im Gebiete des Kohlengebirges von Böhmen. pp. 175: 3 pls. See Prague.—
KOENIGLICH-BOEHMISCHE GESELLSCHAFT DER WISSENSCHAFTEN. Abhandlungen, &c. Folg. VI, bd. vII.

40. 1874.

Feistmantel (O.) Paläontologische Beiträge. I. Ueber die Indischen Cycadeengattungen Ptilophyllum, Morr., und Dictyozamites, Oldh.—II. Ueber die Gattung Williamsonia, Carr., in Indien, nebst Bemerkungen über die Flora, mit der sie in den Schichten vergesellschaftet vorkommt.—III. Paläozoische und mesozoische Flora des östlichen Australiens. See Palaeontographica, &c. Supplement. Bd. III, lief. 3. 4º. 1876–79.

Feistmantel (O.) The Fossil Flora of the Gondwana System. See INDIA.—Geological Survey. Memoirs... Paleontologia Indica... 4 Vol. 4º. 1877–86.

Feistmantel (O.) Die Theekultur in Britisch-Ost-Indien. Im 50. Jahre ihres Bestandes, historisch, naturwissenschaftlich und statistisch dargestellt. pp. viii, 100.

80. Prag, 1888.

Feistmantel (O.) Uebersichtliche Darstellung der geologisch-palæontologischen Verbältnisse Süd-Afrikas. Thl. I. Die Karoo-Formation und die dieselbe unterlagernden Schichten. pp. 89: 4 pls. See Prague.—KOENIGLICH-BOEHMISCHE GESELLSCHAFT DER WISSENSCHAFTEN. Abhandlungen, &c. Folg. VII, bd. III, no. 6.
40. 1889 (1890).

Feistmantel (O.) Geological and palæontological relations of the Coal and Plant-bearing beds of Palæozoic and Mesozoic age in eastern Australia and Tasmania, &c. pp. 183: 30 pls. See New South Wales.—Department of Mines. Memoirs of the Geological Survey, &c. Palæontology. No. 3. 40. 1890.

Feistmantel (O.) Uhlonosné útvary v Tasmánii. [On the Carboniferous formation in Tasmania.] pp. xiii, 162: 11 pls. See Prague.—Koeniglich-Boehmische gesellschaft der Wissenschaften. Spisûv poctěných Jubilejné benou, &c. Čís. III. 8º. 1890.

FELDER (CAJETAN VON) [1814–1894] Ein neues Lepidopteron aus der Familie der Nymphaliden und seine Stellung im natürlichen Systeme, begründet aus der Synopse der übrigen Gattungen. pp. 50: 1 pl. col. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. XXVIII, no. 3. 4º. 1861.

Felder (C. von) & (RUDOLF) Lepidopterologische Fragmente. pp. 68: 11 pls. col. Lepidopterologische 4º. Wien, 1859.

Felder (C. von) & (Rudolf) Lepidoptera. Rhopalocera. See Austria-Hungary. Reise der . . . Fregatte Novara . . . 1857–59. Zool. Theil. Bd. 11, abth. 2, hft. 1-3. 40. 1864-67.

FELDER (RUDOLF) [1842–1871] & (C. VON) Lepidopterologische Fragmente. See FELDER (C. VON) & (R.) 40, 1859.

Felder (R.) & (C. von) Lepidoptera. Rhopalocera. See Austria-Hungary. Reise der . . . Fregatte Novara . . . 1857–59. Zool. Theil. Bd. II, abth. 2, hft. 1–3. 40. 1864–67.

Felder (R.) & Rogenhofer (A. F.) Lepidoptera. Heterocera. See Austria-Hungary. Reise der . . . Fregatte Novara . . . 1857–59. Zool. Theil. Bd. II, no. 7. 4º. 1874–75.

FELDMANN (BERNHARD) [1701-1777] Dissertatio physico-medica inauguralis. Sistens comparationem Plantarum et Animalium, &c. pp. 63.

4º. Lugduni Batavorum, 1732.

— [Another edition entitled:] Dissertatio de Comparatione Plantarum et Animalium . . . accessionibus, . . . ex ipsis defuncti schedis MSStis aucta . . . cura J. A. Merck, &c. pp. 111. 8º. Berolini, 1780.

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FELETTI (RAIMONDO) & Grassi (G. B.) Contribuzione allo studio dei Parassiti Malariei. pp. 80: 1 pl. .1118 col. See Catania.—accademia gioenia di scienze naturali. Atti, &c. Ser. IV, vol. v, mem. 5. 4º. 1892. FELICI (RICCARDO) [1820-] See NUOVO CIMENTO, 1193 1L . . . da R. Felici, &c. Ser. III, tom. I-XXXVI. 80. 1877-94. FELIX (Antonius) A. Felicis . . . De Ovis Cochlearum epistola . . . Cum J. J. Harderi . . . Epistolis aliquot, De partibus genitalibus Cochlearum, generatione item Insectorum ex ovo, &c. pp. [viii,] 58: 2 pls. 8º. Augustæ Vindelicorum, 1684. FELIX (JOHANNES PAUL) [1859-] Studien über fossile pp. 81 [2]: 1 pl. 8º. Leipzig, 1882. Hölzer. Inaugural-Dissertation, &c. **Felix** (J. P.) Die fossilen Hölzer Westindiens. pp. 28: 5 pls. See Sammlung Palaeontologischer Abhand-LUNGEN. Ser. I, hft. 1. Felix (J. P.) Magyarország faopáljai palaeophytologiai tekintetben. Irta . . . Felix J. Közli Magyar nyelven . . . Staub M. pp. 42 : 4 pls.—Die Holzopale Ungarns in palaeophytologischer Hinsicht. pp. 43 : 4 pls. See Austria-Hungary.—Magyar Királyi Földtani Irtikat Erkönye (Witthsitungar). Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. vII, füz. 1. Felix (J. P.) Untersuchungen über den inneren Bau Westfälischer Carbon-Pflanzen. pp. vi, 73: 6 pls. See PRUSSIA. - Koeniglich - Preussische Geologische Landes-Anstalt, &c. Abhandlungen, &c. Bd. VII, 80, 1886, Felix (J. P.) Magyarország Fosszil Fái. pp. 20:2 pls., text illust.—Beiträge zur Kenntniss der fossilen Hölzer Ungarus. pp. 20: 2 pls., text illust. See Austria-Hungary.—Magyar Királyi Földtani Intézet. Ev-könyve (Mittheilungen aus dem Jahrbuche), &c. 80, 1887. Köt. VIII, füz. 5. Felix (J. P.) & Lenk (H.) Beiträge zur Geologie und Paläontologie der Republik Mexico. Thl. I. 4º. Leipzig, 1890. Further parts appeared in "PALAEONTOGRAPHICA" [q.v.] FELIX (WALTHER) Die erste Anlage des Excretionssystems des Hündéhens. pp. 33: 4 pls. See Zurich.
—UNIVERSITAET. Festschrift, &c. No. 7. 4º. 1891. **FELKIN** (ROBERT WILLIAM) Emin Pasha in Central Africa; being a collection of his letters and journals. Edited and annotated by . . . R. W. Felkin, &c. See Emin, Pasha. FELLENBERG (EDMUND VON) Geologische Beschreibung des westlichen Theils des Aarmassivs . . . des Blattes XVIII der Dufour-Karte, &c. pp. xxxii, 367: 18 pls. col., 1 map geol. col., text illust. See SWITZER-LAND.—Carte Géologique Suisse. Beiträge, &c. Lief. 40, 1893. xxi, thl. 1, & Atlas. Fellenberg (E. von) & Cotta (B. von) Die Erzlagerstätten Ungarns und Siebenbürgens. See Cotta (B. VON) & FELLENBERG (E. VON). 8°. 1862. Fellenberg (E. von) & Rollier (L.) Kurze Beschreibung der mineralogisch-geologischen und palæontologischen Sammlungen des Städtischen Museums in 5.1222 8º. Lausanne, 1894. Bern. pp. 16. Extracted from the "Livret-Guide géologique dans le Jura et les Alpes de la Snisse." FELLNER (MAXIMILIAN JOHANN NEPOMUK) Dissertatio inauguralis medica sistens prodromum ad historiam Fungorum agri Vindobonensis, &c. pp. [xx,] 104. 8°. Vienuw, 1775.

FELLNER (STEPHAN) Die Homerische Flora. pp. 84. 8º. Wien, 1897. **FELLOECKER** (Sigmund) [1816–1887] Anfangsgründe der Mineralogie, &c. pp. xii, 180: text illust. 8°. Wien, 1852. — Zweite Auflage. pp. vi, 94: text illust. 8º. Wien, 1855. — Dritte Auflage. pp. iv, 96: text illust. 8º. Wien, 1858. — Vierte Auflage. pp. 90: text illust. 80. Wien, 1862. - Sechste Auflage. pp. 99: text illust. 80, Wien, 1871. Felloecker (S.) [Lehrbuch der Mineralogie und Geognosie, &c. 8º. Wien, 1855.] Wanting. Dritte Auflage. pp. iv, 309: 1 pl. 8º. Wien, 1864. Felloecker (S.) Leitfaden der Mineralogie, der M Geognosie, &c. pp. iv, 180: 1 pl. 8º. Wien, 1857. —— Dritte Auflage. pp. iv, 180 : 1 pl. 8°. Wien, 1868. FELSTED SCHOOL SCIENTIFIC SOCIETY. [1877 Founded as Fisted School Natural Science Society. 1886–1894 Styled on the titled of the Report Felsted School Science, History, Society, 1895 elsted School Scientific Society.] Kurs 1882. Su Report of the Proceedings . . 1877 to . 8º. Caphridge [1883]. [Continued as :] Annual Report, &c. 1882-1885. 8º. Cambridge, Chelmsford, [1884-] 1888. [Continued of :] 80. Chel his ford 1887-> Deport/de. 1886 FELTON (SAMUEL) [On the Portraits of English Authors on Gardening, with biographical notices, &c. 8º. London, 1828.] — Second edition, dc. pp. xxxviii, 221. L. 96 0 4. London, 1830 Felton (S.) Gleanings on Gardens, chiefly respecting pp. viii, 70. 8. London, 1829. those of the ancient style in England. FEMENIAS (JUAN JOAQUIN RODRIGUEZ Y) See RODRIGUEZ Y FEMENIAS. FENN (ELEANOR) Lady [1743-1813] A short history of Insects, &c. [By Lady Fenn.] See Lever (Sir A.) 120. [1797.] FENNELL (CHARLES AUGUSTUS MAUDE) The Stan-

FENNELL (CHARLES AUGUSTUS MAUDE) The Stanford Dictionary of Anglicised Words and Phrases. Edited . . . by C. A. M. Fennell. pp. xv, 826.

4°. Cambridge, 1892.

FENNELL (JAMES HAMILTON) The four-horned Z Agama [By J. H. F., i.e. J. H. Fennell]. See F., J. H. 8°. [1839.]

Fennell (JAMES H.) Drawing-room Botany . . . with B illustrations by Mrs. E. E. Perkins, &c. pp. 32: 19 pls. ost col. 8°. London, 1840.

Fennell (James H.) A natural history of British and Foreign Quadrupeds, &c. pp. xv, 556: text illust. 8°. London, 1841.

FENNELL (JOHN GREVILLE) [1807-1885] The book of the Roach. pp. viii, 118.

FENNEMA (R.) & Verbeek (R. D. M.) Nieuwe geologische Ontdekkingen op Java, &c. pp. 32: 1 pl.

See Amsterdam. — Koninklijke Akademie Van Wetenschappen. Verhandelingen, &c. Deel xxi. 5601

4º. 1880. 42

565 G Fennema (R.) & Verbeek (R. D. M.) Description geologique de Java et Madoura. See VERBEEK (R. D. M.) & FENNEMA (R.) FENNER (C. W. H.) De Anatomia comparata et naturali philosophia commentatio, sistens descriptionem et significationem Cranii encephali et Nervorum encephali in Piscibus. pp. 56: 1 pl. 8º. Jenæ, 1820. FENNER (GEORGE) Reise . . . in die Inseln des Grünen Vorgebürges . . . beschrieben durch W. Wren. (1566.) See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. 1. 40. 1747. 70.o.A **Fenner** (G.) Λ voyage to the Islands of Cape Verd . . . in 1566. See Moore (J. H.) Λ . . . collection of Voyages and Travels, &c. Vol. 1. fol. [1780?] FENTON (EDWARD) [-1603] Voyage to Magellanica, written by . . . [L.] Ward. See Callander (J.) Terra Australis cognita, &c. Vol. 1. 8º. 1766. 10.0.C **FENTON** (JAMES) Λ History of Tasmania, &c. pp. xvi, 462: 5 pls. col., 1 map. 8°. Tasmania, &c., 1884. 7Cf.o.1 The Appendix contains a bibliography. **FENZL** (EDUARD) [1808–1879] Versuch einer Darstellung der geographischen Verbreitungs- und Vertheilungs-Verhältnisse der natürlichen Familie der Alsineen in der Polarregion und eines Theiles der gemässigten Zone der alten Welt. pp. 70. 8°. Wien, 1833. Large paper, printed on one side only. Fenzl (E.) [For descriptions of Schiedea and Brachystemma, and drawings of Odontostemma glandulosum] See Endlicher (S. L.) Atakta Botanica, &c. fol. 1833. Fenzl (E.) [For contributions on the Cyperaceæ, Amarantaceæ, Polygoneæ, Mesembryanthemeæ, Portulacaceæ, Caryophyllaceæ, Phytolaccaceæ and Umbelliferæ, attributed by "Leopoldina" (1880, p. 150, 151) to E. Fenzl] See Endlicher (S. L.) Genera Plantarum, &c. 4º. 1836-40 [& 1850]. Fenzl (E.) Enumeratio Plantarum quas in Novæ Hollandiæ . . . collegit C. de Hügel. See Endlicher (S. L.) & others. 4°. 1837. The orders Rhamnew, Portulacacew, Ficoidew, Haloragew and Loranthacew were by Fenzl. Fenzl (E.) Pugillus Plantarum novarum Syriæ et Tauri occidentalis primus. pp. 18. 8º. Vindobonæ, 1842. Fenzl (E.) [Russian species of Gypsophila, Alsineæ, Portulacaceæ, Sclerantheæ, Paronychieæ, Phytolacaceæ and Salsolaceæ] See Ledebour (C. F. von) Flora Rossica, &c. Vol. 1-111. 8º. 1842-51. Fenzl/(E.) [Botany of Syria and the western Taurus.] See Russegger (J. von) Reisen in Europa, Asien und Afrika, & Bd. 1, th). 2. Naturhistorischer Anhang. 8°. & fol. 1943. [Ahother issue entitled:] Illustrationes et descriptiones Plantarum novarum Syrie et Tauri occidentalis. pp/84: 29 pls. Set FENZL(E.) & others. Abbildungen und Beschreibungen neuer und selterer Thiere und Pflanzen, &c. 8°. & fol. 1943. Fenzl (E.) Eclogæ Plantarum rariorum aut minus cognitarum quas . . . observavit et . . . illustravit Jacquin . . . Synopsim specierum cum indice [and a preface] adjecit E. Fenzl, &c. Vol. II. See Jacquin FERBER (JOHANN JACOB) [1743-1790] Disquisitio & Prolepsi Plantarum, quam . . . submittit J. J. Ferber, (J. F. von) Baron. &c. See LINNÆUS (C.) Fenzl (E.) Eclogæ Graminum . . . Post obitum Jacquini ad fidem auctoris manuscripti absolvit titulo

ac indice instruxit E. Fenzl, &c. See JACQUIN (J. F.

fol. 1844.

von) Baron.

Fenzl (E.) [Notes and descriptions of Samoiedian Alsineæ.] See St. Petersburg.—académie impériale des sciences. Beiträge zur Pflanzenkunde des Russi-schen Reiches. Lief. 2. 8°. 1845. Fenzl (E.) Bildliche Naturgeschichte des Pflanzenreiches in Umrissen nach seinen wichtigsten Ordnungen. pp. x, 80: 4 pls.8º. Pest, 1855. Forming Bd. 111 of "Bildliche Naturgeschichte aller drei Reiche . . . von V. Kollar."

A second edition appeared in 1857 under the title "Illustrirte Botanik," &c. Fenzl (E.) Cyperus Jacquini, Schrad., prolixus, Kunth; und Comostemum Montevidense, N. ab Es. Ein Beitrag zur nähern Kenntniss des relativen Werthes der Differential-Charaktere der Arten der Gattung Cyperus. 4º. Wien, 1855. pp. 20: 3 pls. Denksch, k. Akad. Wissensch, Wien, Bd. vill. Fenzl (E.) Diagnoses Plantarum orientalium et observationes botanica auctore E. Fenzl in P. de Tchihatcheff Asie Mineure, 111° Partie. pp. 72 8°. Paris, 1860. 2/9/71. Fenzl (E.) Salsolaceæ. See Martius (C. F. P. von) Flora Brasiliensis, &c. Vol. v, pt. 1. fel. 1864. Fenzl (E.) H. W. Schott. [Obituary Notice.] pp. 17. 8º. Wien, 1865. Fenzl (E.) Sporenpflanzen . . . Redigirt von . . . E. Fenzl. See Austria-Hungary. Reise der . . . Novara . . in 1857-59, &c. Botanischer Theil. Bd. 1. Fenzl (E.) [Notes and descriptions of species of Zonicarpa.] See Peyritscii (J.) Aroideæ Maximilianæ, &c. Fenzl (E.) & Endlicher (S. L.) Novarum Stirpium Decades, &c. [By S. L. Endlicher and E. Fenzl.] 10 Pt. See VIENNA.—KAISERLICH-KOENIGLICHES NATURIUS-TORISCHES HOFMUSEUM. Fenzl (E.) & Graf (R.) F. X. F. von Wulfen's Flora Norica Phanerogama . . . herausgegeben von E. Fenzl & P. R. Graf. See Wulfen (F. X. von). 8°.1858. Fenzl (E.) & others. Abbildungen und Beschreihungen neuer und seltener Thiere und Pflanzen in Syrien und im westlichen Taurus gesammelt von T. Kotschy. Herausgegeben von den DD Fenzl, Heckel & Redtenbacher. 3 Pt. [in / Vol.] with Plates. 8°. & fol. Stittgart, 1843.
[Pt. 1.] Illustrationes et descriptiones Plantarum . . . Auctore F. Fenzl. [Pt. 1.] Illustrations of descriptiones Plantarum Anctore & Fenzl. pp. 84: 29 pls.
 [Pt. 11.] Illustrationes et de criptiones Coleopterorum Auctore I. Redenbacher. p. 20: 2 pls.
 [Pt. 11.] Abbildungen und Beschreibungen de Fische Syriens, notst einer neuen Classification and Chapacteristis sämmtlicher Gattungen der Pyprinen voj J. J. Heckel. pp. 255: 23 pls.
 A reprint, with fresh title-pages and pagination, of the Katural History potion of Risseger's 'Reisen in Europa, Asien,' &c, Bd. 1, abch. 2, & Bd. 11, abch. 3 (q. v.) There is a running pagination in addition to that for each section. FENZL (Josephus Gustavus) Conspectus Animalium medicinalium. pp. 135. 8º. Patavii, 1834. FEOKTISTOV (ALEXANDR EVGHENITEVICH) Eine vorläufige Mittheilung über die Wirkung des Schlangengiftes auf den thierischen Organismus. pp. 22. See St. Petersburg. — Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xxxvi, no. 4. 4°. 1888.

- [Another edition.] See LINNÆUS (C.) C. Linnæi

. . . Amœnitates Academicæ, &c. Vol. vi.

— Editio secunda.

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4°. 1763.

8°. 1763.

80. 1789. ∟

Ferber (J. J.) Herrn J. J. Ferbers Briefe aus Wälschland über natürliche Merkwürdigkeiten dieses Landes, an den Herausgeber derselben, I. Edlen von Born. pp. [viii,] 407: title-page illust. 8º. Prag, 1773.

Ferber (J. J.) Travels through Italy, in . . . 1771 and 1772. Described in a series of letters . . . on the natural history, particularly the Mountains and Volcanos of that country . . . Translated from the German; with explanatory Notes, and a Preface on . . . Mineralogy. By R. E. Raspe. pp. xxxiii, 377. 8°. London, 1776.

Ferber (J. J.) J. J. Ferbers Beiträge zu der Mineral-Geschichte von Böhmen. pp. [xxii,] 162: 2 pls. 8°. Berlin, 1774.

Perber (J. J.) J. J. Ferbers . . . Versueh einer Oryktographie von Derbyshire in England. pp. xvi, 104: 4 pls. 8°. Mietau, 1776.

Perber (J. J.) An essay on the Oryctography of Derbyshire, &c. See Pinkerton (J.) A general collection of . . . Voyages, &c. Vol. 11. 4º. 1808.

Ferber (J. J.) Einige Anmerkungen zur physischen Erdbeschreibung von Kurland, &c. See Fischer (J. B.) J. B. Fischer's Zusätze zu seinem Versuch einer Naturgeschichte von Livland, &c. 8º. 1784.

Ferber (J. J.) Manuel du Minéralogiste; ou Sciagraphie du Règne Minéral . . . Mise au jour par M. Ferber, &c. See Bergman (T. O.) 8°. 1784.

Ferber (J. J.) Drey Briefe mineralogischen Inhalts, an Freyherrn von Racknitz, &c. pp. 70. 8°. Berlin, 1789.

FERDINANDEUM. See Innsbruck.

FEREDAY (R. W.) On an additional species. [Erebiola Butleri, n. gen. et sp.] See Enys (J. D.) Catalogue of the Butterflies of New Zealand, &c. 8°. 1880.

FERELIUS (NICOLAUS) Museum naturalium Academiæ Upsaliensis. Pars XIII. . . . proponit N. Ferelius. See Thunberg (C. P.) 4º. [1792.]

FERGUSON (ALASTAIR MACKENZIE) [1816–1892]

See Tropical Agriculturist, The: . . . compiled by
A. M. & J. Ferguson, &c. Vol. 1–xii. 4º. 1882–93.

Ferguson (A. M.) & (J.) All about Tobacco, &c. pp. viii, 303, ix.

FERGUSON (D.) The natural history of Redcar and its neighbourhood. pp. 128: 1 pl.

12º. London & Redcar, 1860.

FERGUSON (JOHN) See TROPICAL AGRICULTURIST,
THE: . . . compiled by A. M. & J. Ferguson, &c.
Vol. I-> C.M.G.

40. 1882->

Ferguson (J.) Ceylon: its attractions to visitors and settlers. pp. 29. 8°. [London, 1892.]

Advance proof: printed on one side of the paper only.

See FERGUSON (A. M.) & (J.) C.M. G 8°. 1889.

FERGUSON (RICHARD SAUL) A Vertebrate Fauna of Lakeland . . . with a preface by R. S. Ferguson. See Machierson (H. A.) 8°. 1892.

Palm, Borassus flabelliformis, &c. pp. ii, 52, 39: 6 pls. & a specimen.

FERGUSON (WILLIAM) The Younger. List of the Birds of Ceylon . . with the Sinhalese and Tamil names . . . compiled by W. Ferguson, Junr. With notes by S. Bligh. pp. 13. 8°. Colombo, 1887.

PERMIN (PHILIPPE) [1730 1-] Histoire naturelle de la Hollande équinoxiale: ou description des Animaux, Plantes, Fruits, et autres curiosités naturelles qui se trouvent dans la colonie de Surinam; avec leurs noms différents, tant François, que Latins, Hollandois, Indiens & Négre-Anglois. 4 Pt. pp. xii, 239: 1 pl.

80. Amsterdam, 1765. The four parts, which are continuously paged, have each a separate

Fermin (P.) Description . . . de la Colonie de Surinam, contenant ce qu'il y a de plus curieux . . . touchant . . . les Arbres fruitiers, les Plantes médécinales, & toutes les diverses espèces d'Animaux qu'on y trouve, &c. 2 Vol. [in 1] illust.

8º. Amsterdam, 1769.

FERMOND (CHARLES) [1810-] Mémoire sur la conservation et la reproduction des Sangsues officinales et médicinales, pp. 20. 8º. Paris, 1851. Réportoire de Pharmacie.

Fermond (C.) Études sur la Symétrie considérée dans les trois Règnes de la Nature. pp. 54: text illust. 80. Paris, 1855.

Fermond (C.) Monographie du Tabae, comprenant l'historique, les propriétés . . . du Tabae, &c. pp. 352 : port. 8°. Paris, 1857.

Fermond (C.) Faits pour servir à l'histoire générale de la fécondation chez les Végétaux. 8º. Paris, 1859.

Fermond (C.) Essai de Phytomorphie, ou études des causes qui déterminent les principales formes végétales. 2 Tom. 8°. Paris, &c., 1864-68.

Fermond (C.) Études comparées des Feuilles dans les trois grands embranchements végétaux, &c. pp. 156: 13 pls. 8°. Paris, &c., 1864. Essai de Phytomorphie. Tom. 11 [q.v. supra].

Fermond (C.) Phytogénie, ou théorie mécanique de la Végétation. pp. xv, 692: 5 pls. 8º. Paris, dc., 1867.

FERN BULLETIN, The. A quarterly devoted to Ferns. Edited by W. N. Clute. Vol. v→
8°. Binghamton, 1897→

FERNALD (CHARLES HENRY) [1838-] The Butterflies of Maine, &c. pp. 104: text illust. 80. Augusta, 1884.

Fernald (C. H.) Heterocera. See KINGSLEY (J. S.) The Standard Natural History, &c. Vol. 11. 4º. 1885.

Fernald (C. H.) The Sphingidæ of New England, &c. pp. 85: 6 pls. 80. Augusta, 1886,

Fernald (C. H.) The Grambidae of North America. Revised for App. 93. 9 pls. (col.), text illust. 8. [Amhurst, Mass.,] 1896. Supp. I

FERNANDES DE QUEIROS (PEDRO) See QUEIROS.

FERNANDEZ (ANTONIO BLANCO Y)
See BLANCO Y FERNANDEZ.

FERNANDEZ (CESÁREO) Anuario de la Comisión . . . Redacto . . . por . . . C. Fernandez. Año I & II. Z See SPAIN.—Comisión Permanente de Pesca. 8º. 1868-69.

FERNANDEZ (FRANCISCO) See HERNANDEZ.

FERNANDEZ (VICENTE) Práctica del beneficio de Minerales de Plata auriferos usado en el Dístrito de Guanajuato Llamado de Patio, conteniendo algunas < 22.52 teorías con las que se procura explicar científicamente los fenómenos químicos en que está fundado. pp. 48:

1 pl. See MEXICO, City of.—SOCIEDAD MEXICANA DE HISTOBIA NATURAL. LA Naturaleza de. Tom. IV. [Appendix.]

4º. 1879.

FERNANDEZ DE CASTRO Y SUERO (Manuel) [1825-1895] Aëtobatis Poeyii. Nueva especie fósil procedente de la Isla de Cuba. pp. 20: 3 pls. See Madrid.—sociedad española de historia natural. Anales, &c. Tom. II. 8º. 1873. Fernandez de Castro y Suero (M.) Notas para un estudio bibliográfico sobre los orígenes y estado actual del Mapa Geológico de España. pp. 152. See Spain.—Comisión del Mapa Geológico. Boletín, &c. Tom. 10. Fernandez de Castro y Suero (M.) Noticia del estado en que se hallan los Trabajos del Mapa Geológico de Espana en 1° de Julio de 1874. pp. 89. See Spain.—Comisión del Mapa Geológico. Boletín, &c. Fernandez de Castro y Suero (M.) Pruebas Paleontológicas de que la Isla de Cuba ha estado unida al continente Americano y breve idea de su Constitucion Geológica. pp. 16: 1 map col. See SPAIN.—Comisión del Mapa Geológico. Boletín, &c. Tom. vIII. 8º. 1881.

The map is entitled:—"Cróquis geológico de la 1sla de Cuba, por M. F. de Castro, ampliado por P. Salterain y Legarra... Escala de 1: 2,000,000 [i.e. 1 in. =812 m. about]. Fernandez de Castro y Suero (M.) Mapa Geológica de España... Escala de 1:1,500,000 [i.e. 1 in. = 264 m. about]. See Spain.—Comisión de Ingenieros de Minas. s.sh. col. [1894.] Fernandez de Castro y Suero (M.) & others. Comisión para el estudio de los terremotos de Andalucía. pp. 107: 2 pls. See Spain.—Comisión del Mapa Geológico. Boletín, &c. Tom. XII. 8º. 1885. FERNANDEZ NAVARETTE (DOMINGO) account of the Empire of China. See Churchill (A.) & (J.) A collection of Voyages, &c. Vol. 1. fol. 1704. Fernandez Navarette (D.) Reisen . . . durch China L . . . 1658. See Arkstee () & Merkus () All-gemeine Historie der Reisen, &c. Bd. v. 4º. 1749. FERNANDEZ-VILLAR (CELESTINO) Filipinas . . . Gran edicion . . . bajo la direccion cientifica y literaria de . . . C. Fernández-Villar. Tom. 111 & IV. See BLANCO (M.) fol. 1879–80. Fernández-Villar (C.) Catalogo de muchas de la Plantas que habitan en la pequeña Isla del volcán de Taal, sita en el centro de la Laguna de Bombón, Isla de Luzón, &c. See Spain.—Comisión del Mapa Geo-lógico. Boletín, &c. Tom. XII. J. CENTENO. El volcán de Taal. FERNANDO DE NORONHA, Island of. The Natural History of the Island . . . based on the collections made by the . . . expedition in 1887, &c. pp. [195,] 12: 5 pls., 10 photos., 1 map, text illust.

80. London, (1888,) 1890. 80. London,
Notes on the Botany . . . By II. N. Ridley.
Musci. By A. Gepp.
Alge.
Alge.
Fungi.
By G. M. Murray.
Diatomaceæ. By J. Rattray.
Geology, based on Petrological Notes by T. Davies.
[Journ. Linn. Soc. (Bot.) xxvII (1890), pp. 1-95.]
Notes on the Zoology . . By H. N. Ridley.
Aves. By R. B. Sharpe.
Reptilia.
By G. A. Boulenger.
Mollusca. By E. A. Smith.
Polyzoa. By E. A. Smith.
Polyzoa. By R. Kirkpatrick.
Cruetaces.
Myriopoda.
By R. 1. Pocock.
Insecta, excepting Coleoptera. By W. F. Kirby. Myriopoda. By R. I. Poeck.
Insecta, excepting Coleoptera. By W. F. Kirby.
Coleoptera. By C. O. Waterhouse.
Thysanura and Collembola. By H. N. Ridley.
Echinodermata. Determined by Prof. J. Bell.
Oligocheta. By W. B. Benham.
Porifera. By H. J. Carter.
Madreporaria. By Prof. P. M. Duncan.
[Journ. Linn. Soc. (Zool.) xx (1890), pp. 473-570.]
The leland of Fernando de Noronba in 1887. By . . . T. S. Lea. pp. 12.
[Proc. Roy. Geog. Soc. New Ser., Vol. x (1888), pp. 424-435.]

.1003

567 FERNSEE (HEINRICH WAWRA VON) See WAWRA VON FERNSEE. FERRALL (JAMES STEPHEN) & Repp (T. G.) A Dictionary of the Danish and English languages . . . Danish-English by Ferrall and Repp. pp. vi, 552.

8°. London & Edinburgh, 1863. —— [Another edition entitled:] Ferrall og Repp's Dansk-Norsk-Engelske Ordbog. Fjerde . . . Udgave ved A. Larsen. pp.~[iv,]~552. $8^{\circ}.~Kj\phi benhavn,~1873$. FERRAND (PAUL) L'Or à Minas Geraes (Brésil) Etude publiée par les soins de la Commission de l'Exposition préparatoire de l'Etat de Minas Geraes, à Ouro Preto, &c. 2 Vol. illust. 8º. Ouro Preto, 1894. **FERRARA** (Francesco) [1767–1850] Storia generale dell' Etna, &c. pp. xliv, 359 : 5 pls. 8°. Catania, 1793. Ferrara (F.) I Campi Flegrei della Sicilia e della isole che le sono intorno, o descrizione fisica e mineralogica di queste isole. pp. xix, 434: 1 pl., 6 maps.

40. Messina, 1810. Ferrara (F.) Storia Naturale della Sicilia, che comprende la Mineralogia, &c. pp. lxiv, 159. 4º. Catania, 1813. Ferrara (F.) Descrizione dell' Etna con la storia delle eruzioni e il catalogo dei prodotti, &c. pp. xvi, 256: 5 pls. 8º. Palermo, 1818. FERRARI (GASPARE STANISLAO) Ricerche fisico-astronomiche intorno all' Uranolito caduto nell' agro M Romano il 31 di Agosto 1872. [On the Olivine Meteor-4º. Roma, 1873. ites.] pp. 46: 1 pl. FERRARI (GIOVANNI BATTISTA) [1584-1655] J. B. Ferrarii . . . de Florum Cultura libri iv. pp. [x,] 522 [15]: 45 pls. in text, engr. title. 8º. Romæ, 1633. — [Another edition entitled:] J. B. Ferrarii . . . Flora, seu de Florum Cultura lib. Iv. Editio nova. Accurante B. Rottendorffio, &c. pp. [xliv,] 522 [12]: 45 pls. in text, 1 port., engr. title. 8°. Amstelodami, 1646. The portrait is printed on the back of the engraved title-page. - Editio nova. Accurante B. Rottendorffio, &c. pp. [xliv,] 522 [12]: 45 pls. in text, 1 port., engr. title. 8°. Amstelodami, 1664. This edition appears to be a reprint of that of 1646. The portrait is printed on a separate leaf. Ferrari (Giovanni B.) Flora, ouero Cultura di Fiori . . . distinta in quattro libri e trasportata dalla lingua Latina nell' Italiana da L. Aureli Perugino. [With a preface by C. Aurelius.] pp. [xii,] 520 [23]: 45 pls. in text, engr. title. 40. Roma, 1638. Some of the plates in this edition, redrawn and reversed, appear in Merian's edition of De Bry's "Florilegium" [q,v.]Ferrari (GIOVANNI B.) Hesperides, sive de Malorum Aureorum cultura et usu libri quatuor. pp. [x,] 480 [14]: 100 pls., engr. title. 40. Romæ, 1646. FERRARI (JOHANN ANGELO) Count [1822?-1876] Die forst- und baumzuchtschädlichen Borkenkäfer (Tomicides, Lac.) aus der Familie der Holzverderber (Scolytides, Lac.), mit besonderer Berücksichtigung vorzüglich der Europäischen Formen, und der Sammlung des K. K. Zoologischen Kabinetes in Wien. pp. [iv.] 95: text illust. 8°. Wien, 1867. FERRARI (Pietro Modesto) [1823-1893] See Ar-CHIVIO PER LA ZOOLOGIA L'ANATOMIA E LA FISIOLOGIA, publicato per cura di . . . P. M. Ferrari, &c. Vol. 1-IV, 8°. 1862-66. FERRARIS (JOSEPH DE) Count [1726-1814] Carte

chorographique des Pays-Bas Autrichiens, &c. See NETHERLANDS. [Maps.]

FERREIRA (ALEXANDRE RODRIGUES) [1756-1815] Ensaio sobre . . . A. R. Ferreira mormente em relação L ás suas viagens na Amazonia e sua importancia como naturalista. See Goeldi (E. A.)

70.A

76 D. B

do.

FERREIRA (José Carlos) Memoria sobre o Estado da Bahia feita . . . pelo . . . F. V. Vianna, auxiliado pelo . . . J. C. Ferreira. See Bahia. 8º, 1893.

80, 1893. — [English edition.]

FERREIRA LAPA (João Ignacio) Memoria sobre o estudo industrial e chimico dos Trigos Portuguezes. pp. 161: text illust. See LISBON.—ACADEMIA REAL DAS SCIENCIAS. Memorias, &c. Nova Serie, Tom. 111, pt. 2.

FERRERS (NORMAN MACLEOD) [1829-] See CAM-M BRIDGE AND DUBLIN MATHEMATICAL JOURNAL. Edited by . . . N. M. Ferrers. Vol. VIII & IX. 8º. 1853-54.

FERRET (A.) & Galinier () Voyage en Abyssinie [1839-43], &c. 3 Tom. & Atlas. See France. 8º. & fol. 1847-48 [-50].

FERRIER (DAVID) [1843-] The functions of the Brain. See Science Lectures for the People. Seventh Series. 80. 1885.

FERRIER (WALTER F.) Notes on the microscopical character of some Rocks from the counties of Quebec and Montmorency, &c. See CANADA. — Geological Survey. Annual Report. Vol. v, pt. 1, 1, Appendix. 80. 1892.

Ferrier (W. F.) Catalogue of a stratigraphical collection of Canadian Rocks prepared for the World's Columbian Exposition, Chicago, 1893. See CANADA. Geological Survey.

FERRIÈRE (ÉMILE) [1850-] Le Darwinisme. pp. 448. 12º. Paris, 1872.

FERRO (GIOVANNI MARIA) Herbario nuovo...con aggionta . . . de i discorsi à quelle figure, che erano nell' Appendice, fatti da G. M. Ferro, &c. See DURANTE fol. 1667.

Ferro (G. M.) Historia naturale di F. Imperato . In questa seconda Impressione aggiontoui da G. M. Ferro . . . alcune annotationi alle Piante nel libro vigesimo ottauo. See IMPERATO (F.) fol. 1672.

Ferro (G. M.) F. Imperati . . . Historia Naturalis libri XXIIX. Accesserunt nonnullæ J. M. Ferro adnotationes, ad librum vigesimum octavum, &c. See IM-40. 1695. PERATO (F.)

FERRO (RAMON DE SILVA) See SILVA FERRO.

FERRY (HENRI BERNARD ALFRED DE) [1826-1869] Note sur l'Étage Bajocien des environs de Mâcon (Saône-et-Loire), &c. pp. 46: text illust. See CAEN.— SOCIÉTÉ LINNÉENNE DE NORMANDIE. Mémoires, &c. Vol. XII, no. 2. 4º. 1862.

Ferry (H. B. A. de) & Fromentel (L. E. G. de) Paléontologie Française . . . 1. Série.—Animaux Invertébrés. Terrains Jurassiques. Tom. XII. Zoophytes. Pt. 1-5.† See Orbigny (A. D. d'). 8º. 1865-69.

FERRY (René) Atlas des Fougères de la Lorraine et de l'Alsacc. 2 Pt. pp. 21 : 28 pls. 8°. St. Dié [

Ferry (R.) & others. [Fungi and Algae of the Vosges.] See Louis (L.) Le département des Vosges, &c. Tom. 11. 89, 1887,

FERRY DE LA BELLONE (C. DE) La Truffe. Etude sur les Truffes et les Truffières. pp. viii, 312: 1 pl., text illust. 8º. Paris, 1888. FÉRUSSAC (André Étienne Justin Pascal Joseph François D'Audebard de) Baron [1786-1836] Essai d'une Méthode Conchyliologique appliquée aux Mollusques fluviatiles et terrestres . . Nouvelle édition augmentée d'une Synonymie . . . d'une Table de Concordance systématique . . . et terminée par un Catalogue d'espèces, observées en divers lieux de la France, par J. Daudebard fils. See FÉRUSSAC (J. B. L. D'A. DE)

Férussac (A. É. J. P. J. F. D'A. DE) Baron. Mémoires géologiques sur les terrains formés sous l'eau douce par G les débris fossiles des Mollusques vivant sur la terre, ou dans l'eau non salée. pp. 76. 4º. Paris, 1814.

Férussac (A. É. J. P. J. F. D'A. DE) Baron. Histoire naturelle . . . des Mollusques terrestres et fluviatiles ... Œuvre ... continue mis en ordre, et publié (Livr. 1-28) par M. le Baron d'Audebard de Férussac. See Férussac (J. B. L. D'A. DE) Baron. fol. 1819 [-32].

Férussac (A. É. J. P. J. F. D'A. DE) Buron. Tableaux systématiques des Animaux mollusques terrestres ou fluviatiles, vivants ou fossiles. pp. dvii. 27, 114. Revisuo foi. Paris [1821-22]. Printed in double column. Issued in part with the "Histoire naturelle des Mollusques terrestres," dv., of the elder Férussae [q.v.]

Férussac (A. É. J. P. J. F. D'A. DE) Baron. Dictionnaire classique d'Histoire Naturelle, par Messieurs Audouin, . . . d'A. de Férussac, &c. Vol. I-XI. See Bory 80. 1822-27. DE SAINT-VINCENT (J. B. G. M.) Baron.

Férussac (A. É. J. P. J. F. D'A. DE) Baron. [Land Shells.] See France. Voyage autour du Monde éxécuté sur . . . L'Uranie et La Physicienne, pendant . . . 1817-20, &c. Zoologie. 4º. 1824 [-26]. Z

Férussac (A. É. J. P. J. F. D'A. DE) Baron. Bulletin général et universel des annonces et des nouvelles scientifiques . . . publié sous la direction de M. le Bon. de Férussac. 4 Tom. [Continued as] Bulletin universel des Sciences . . . publié sous la direction de M. le Bon. de Férussac. Section II. Bulletin des Sciences naturelles, &c. Tom. I-XXVII. See BULLETIN LINIUMEREN DES SCHWARS. &c. 28 1822 21 [22] 8°. 1823-31 [-32] UNIVERSEL DES SCIENCES, &c.

Pérussac (A. É. J. P. J. F. D'A. DE) Baron. Tableau méthodique de la classe des Céphalopodes, . . . précédé d'une introduction, par M. de Férussac. See Or-BIGNY (A. D. D').

Férussac (A. E. J. P. J. F. D'A. DE) Baron. Observavations . . . sur la synonymie des Coquilles Bivalves de l'Amérique septentrionale, et essai d'une table de concordance à ce sujet. pp. 36. 8º. [Paris,] (1835.) concordance à ce sujet. pp. 36. Mag. Zool. Ann. v, cl. 5, 1835.

Férussac (A. É. J. P. J. F. D'A. DE) *Baron*. Catalogue de la Collection de Coquilles formée par . . . d'Audebard de Férussac. pp. 23. 8°. Paris, 1837. Printed in double column.

Férussac (A. É. J. P. J. F. D'A. DE) Baron & Deshayes (G. P.) Histoire naturelle . . . des Mollusques terrestres et fluviatiles, &c. 4 Tom. See Férussac (J. B. L. D'A. DE) Baron. fol. 1819-51.

Férussac (A. É. J. P. J. F. D'A. DE) Baron & Orbigny (A. D. D') Histoire naturelle générale et particulière des Céphalopodes Acétabulifères vivants et fossiles . . . Ouvrage commencé par MM. de Férussac et A. d'Orbigny et continué par A. d'Orbigny. pp. lvi, 361. Atlas, pp. 96: 144 pls. (col.) 4º. Paris, [1834-] 1835-48.

Large paper copy.

This was intended to form part of a projected work, "Histoire naturelle des Mollusques," edited by the younger Férnssac, of which the only other portions published were, the "Histoire naturelle . . des Mollusques terrestres et fluviatiles," de., and the "Histoire naturelle des Aplysiens . . . par S. Rang." A portion of the "Ptéropodes" was written by S. Rang, but afterwards completed by Souleyet and Issued as a separate work. [9.v.]

1	FÉRUSSAC (JEAN BAPTISTE LOUIS D'AUDEBARD DE)
	Baron [1745-1815] Essai d'une Méthode Conchy-
	liologique appliquée aux Mollusques fluviatiles et
	terrestres Nouvelle édition augmentée d'une
	synonymie d'une table de concordance systématique
	et terminée par un Catalogue d'espèces observées
	en divers lieux de la France, par J. Daudebard fils.
	pp. xvi, 142. 8º. Paris, 1807.
	Originally issued as a paper in the "Mém. Soc. Méd. Émul. Paris,"
	Tom. 1v, 1802.

Z

2

Férussac (J. B. L. D'A. DE) Baron. Histoire naturelle générale et particulière des Mollusques terrestres et fluviatiles . . . Œnvre posthume de M' le Baron J. B. L. d'Audebard de Férussac . . . continué, mis en ordre, et publié par M. le Baron d'Audebard de Férussac (et G. P. Deshayes). 2 Tom. & Atlas, 2 Tom.

fol. Paris, 1819 (-51).

fol. Paris, 1819 (-51). Issued in livraisons, of which Baron Férussac, the son, edited No. 1-28 (1819-32), containing 162 plates and pp. 1-128 of Tom. II, pt. 1, while Deshayee published No. 29-42 (1838-51), completing the work. The original title-page, quoted above, is dated 1819, and prefixed to Tom. II, which is in two separately-paged parts.

The title-pages issued with the completed work bear the names of the younger Férussac and Deshayes as joint authors.

The work was intended to form part of the projected "Histoire naturelle des Mollusques" edited by the younger Férussac, of which the only other portions published were the "Histoire naturelle...des Cephalopodes Acétabnlifères...par MM. de Férussac et A. d'Orbigny," and the "Histoire naturelle des Aplysiens...par S. Rang."

A portion of the "Ptéropodes" was written by Rang, but afterwards completed by Souleyet and issued separately.

FESTENBERG-PACKISCH (HERMANN VON) Der metallische Bergbau Niederschlesiens unter Benützung amtlicher Quellen in geognostischer, historischer und technischer Beziehung dargestellt. pp. 117: 1 pl. col. 8°. Wien, 1881.

FETTIG (F. J.) Catalogue des Lépidoptères d'Alsace Deuxième Partie (Microlépidoptères) revue et coordonnée par M. l'Abbé Fettig. See Peye-RIMHOFF (H. DE). 8°. 1882.

FEUCHTWANGER (LEWIS) [1805-1876] A popular treatise on Gems, in reference to their scientific value . . with a description of the Elements of Mineralogy, &c. pp. 464: 18 pls. (11 col.), text illust. 8°. New York, 1859.

FEUILLE DES JEUNES NATURALISTES.
(Le Comité chargé de la rédaction:—E. Dollfus, E. Engel, M. Hofer, A. Koechlin, G. Weiss [and afterwards] 8º. (Rennes, Paris,) 1870-> A. Dollfus). Ann. I-> No. 1-74 are said to have been published at Dornach.

- Table des Matières contenues dans les six premières années, &c. 8°. (Rennes, Paris,) [1876].

— Table des Matières. Ann. I-X. 8º. Paris, 1881.

FEUILLEAUBOIS (P. V. A.) [-1899] [For analyses to No. 8-15, reprinted from the "Revue de Botanique."] See LUCAND (J. L.) Figures peintes de Champignons de la France, &c. 4° , 1889.

FEUILLÉE (Louis) [1660-1732] Journal des Observations physiques, mathématiques et botaniques, faites . . . sur les côtes orientales de l'Amérique Méridionale, & dans les Indes Occidentales, depuis l'année 1707 jusques en 1712. 3 Vol. illust. 4º. Paris, 1714-25.

Feuillée (L.) Voyage to Magellanica. See CALLANDER (J.) Terra Australis cognita, &c. Vol. III. 80, 1768,

Beschreibung zur Arzeney dienlicher Feuillée (L.) Pflanzen, welche in den Reichen des mittägigen America, in Peru und Chili vorzüglich im Gebrauche sind, in dem Lande selbst . . . nebst verschiedenen andern aus eben desselhen Tageregister physicher Beobachtungen gesammelten und zur natürlichen Historie gehörigen Anmerkungen. 2 Thl. [in 1 Vol.] 40. Nürnberg, 1766. FEWKES (JESSE WALTER) On the development of the pluteus of Arbacia. pp. 10: 1 pl. See Peabody Academy of Science. Memoirs, &c. Vol. I, no. 6.

Fewkes (J. W.) Selections from Embryological Monographs . . . Acalephs. See Cameridoe, Mass.—
HARVARD UNIVERSITY. Museum of Comparative Zoology. Memoirs, &c. Vol. IX, no. 3. 4°. 1884.

Fewkes (J. W.) [Cœlenterata (except the Hydroidea).] See Kingsley (J. S.) The Standard Natural History,

Fewkes (J. W.) Report on the Medusæ collected by the Lady Franklin Bay Expedition. See Greely (A. W.) Three years of Arctic Service, &c. Vol. 11. Appendix XI.

FFARINGTON (M. H.) Miss. List of Rocks and Fossils collected from the Middle Glacial gravels, Worden, Lancashire. 1823 to 1879. pp. 18. 8º. London, 1879.

FIBIG (JOHANN) [-1792] J. Fibig's . . . Handbuch der Mineralogie. pp. [xvi,] 392.
8°. Mainz & Frankfurt, 1787.

Fibig (J.) J. Fibig . . . Einleitung in die Naturgeschichte des Pflanzenreichs nach den neuesten Ent-8º. Mainz, 1791. deckungen. pp. xvi, 446.

FICALBI (EUGENIO) See Monitore Zoologico ITALIANO . . . Diretto dai . . . G. Chiarugi . E. Ficalhi. Vol. 1→ 8°. 189 80, 1890->

FICALHO (DE) Count. Flora dos Lusiadas [of L. de Camoens]. pp. 99. 8º. Lisboa, 1880.

Ficalho (DE) Count. Memorias sobre a influencia dos descobrimentos dos Portuguezes no conhecimento das L Plantas. I. Memoria sobre a Malagueta. pp. 48.5 1051. D. See Lisbon.—Academia real das sciencias. Memorias, &c. Nova Serie, Tom. vi, pt. 1. 4º. 1881.

- [Advance copy.] 4º. Lisboa, 1878.

Ficalho (DE) Count. [Flora of west and central Africa.] See CAPELLO (H. C. DE B.) & IVENS (R.) From Benguella to the Territory of Yacca, &c. Vol. II. Appendix.

Ficalho (DE) Count. Plantas uteis da Africa Portu-8º. Lisboa, 1884. gueza. pp. 279.

Ficalho (DE) Count. Nota sobre as collecções botanicas [from Africa]. See Capello (H. C. De B.) & Ivens (R.) De Angola á contra-costa, &c. Vol. II. Appendix. 8º. 1886.

Ficalho (DE) Count & Hiern (W. P.) Memoria sohre algumas Plantas da Africa Central colligidas pelo Major Serpa Pinto, &c. pp. 33. See Lisbon.—Academia
REAL DAS SCIENCIAS. Memorias, &c. Nova Serie, 5 1051 D 40. 1887. Tom. vi, pt. 2.

— [Advance copy.] 4°. Lisboa, 1883. Translated by order of the Lisbon Academy from the "Trans. Linn. Soc.," Ser. II, Botany, Vol. II, 1881. 4°. *Lisboa*, 1883.

FICHEUR (E.) [1854-] Itinéraires de la Grande Kabylie. See Paris.—Club alpin français. 16°. 1886.

Ficheur (E.) Description géologique de la Kabylie du Djurjura: étude spéciale des terrains Tertiaires. (Deuxième partie. Notes paléontologiques. Sur les Nummulites de l'Éocène d'Algérie.) pp. 474: 2 maps, text illust.

8º Alger, 1890.

This edition constituted the author's thesis for his degree. (Vide Introduction to the following edition.)

- [Another edition.] See Algeria.—Carte Géolo-ue de l'Algérie. Matériaux pour le Carte, &c. gique de l'Algérie. Matériaux po 2º Série. Stratigraphie, &c. No. 1. 4°. 1891. In this edition the paleontological notes are omitted.

72

PICHTEL (JOHANN EHRENREICH VON) [1732-1795] Nachricht von den Versteinerungen des Grossfürstenthums Siebenbürgen, mit einem Anhange und beyge-fügter Tabelle über die sämmtlichen Mineralien und Fossilien dieses Landes, &c. pp. 158: 10 pls., 1 map col.

4°. Nürnberg, 1780. Forming Thi. 1 of the author's "Beytrag zur Mineralgeschichte von Siebenbürgen," Thi. 11 being entitled:—"Geschichte des Steinsalzes... in Grossfürstenthum Siebenbürgen," dv.

Fichtel (J. E. von) Mineralogische Bemerkungen von den Karpathen. 2 Thl. pp. (x,) 730: 1 pl., illust. title. 8°. Wien, 1791.

Fichtel (J. E. von) Nachricht von einem in Ungarn neu endeckten ausgebrannten Vulkan. pp. 19. 8°. Berlin, 1793.

Schrift. Gesell, naturf. Freunde Berlin. Bd. x1.

FICHTEL (LEOPOLD VON) & Moll (J. P. C. VON) [Testacea microscopica aliaque minuta ex generibus Argonauta et Nautilus . . . delineata et descripta, &c. -Microscopische und andere kleine Schalthiere &c. 4º. Wien, 1798.] Wanting. Latin and German in parallel columns.

— [Another edition.] pp. xii, [iv,] 125: 24 pls. col. 40. Wien, 1803. Kre-issue of the preceding with a new title-page.

FICINUS (HEINRICH DAVID AUGUST) [1782-1857] Flora der Gegend um Dresden . . . Zweite . . . Auflage. 2 Abth. 8°. Dresden, 1821, 23. Abth. i. Phanerogamie.
Abth. ii. Kryptogamie.
Von II. Ficinus and C. Schubert.
1821.
The first edition eppeared in 1807-8, and was by Ficinus alone.
A third edition by Ficinus and G. Heynhold was issued in 1838 and re-issued at Leipzig in 1850.

FICK (ADOLF EUGEN) Specielle Bewegungslehre.— Dioptrik. Nebenapparate des Auges. Lehre von der Lichtempfindung. See HERMANN (L.) Handbuch der Physiologie. Bd. I, thl. 2; bd. III, thl. 1. 8°. 1879.

mselfa

FICK (JOHANN JACOB). See FICKIUS.

FICKERT (CARL) [1849-] Myriopoden und Araneiden vom Kamme des Riesengebirges. Ein Beitrag zur Faunistik der Subalpinen region Schlesiens. Inaugural Dissertation, &c. pp. 47. 8º. Breslau, 1875.

Fickert (CARL) Orthogenesis der Schmetterlinge . . . Unter Mitwirkung von C. Fickert. See Eimer (G. H. T.) Die Entstehung der Arten, &c. Thi. II.

FICKIUS (JOANNES JACOBUS) [1662-1730] S. Paulli . . . Quadripartitum Botanicum . . . Curante J. J. Fickio. See Paulli (S.) 4º. [1708.]

Fickius (J. J.) Dissertatio . . . Rorem marinum exhibens . . . præside J. J. Fickio, &c. See Boerner (N.) 4°. [1725.]

FIEBELKORN (MAX)[1869-] Geologische Ausflüge in die Umgegend von Berlin. pp. 130: 2 maps, text illust. 8°. Berlin, 1896.

FIEBER (FRANZ XAVER) [1807-1872] Symbolische Pflanzen, Blumen und Früchte; grösstentheils nach der Natur gezeichnet und gemalt . . . mit erklärendem Text. Zu Selam, oder die Sprache der Blumen. 100 pls., with descriptive letterpress. 5 Bd. [in 1 Vol.] illust. 12°. Prag, 1826-30.

Fieber (F. X.) Synopsis der Europäischen Orthopteren, mit besonderer Rücksicht auf die in Böhmen vorkommenden Arten. pp. 78, iv. 8º. Prag, 1854. Loton, Jahrg. 111.

Fieber (F. X.) Die Europäischen Hemiptera. (Rhynchota Heteroptera.) Nach der analytischen Methode bearbeitet. pp. vi, 444: 2 pls. 4°. Wien, 1861. Fieber (F. X.) Katalog der Europäischen Cicadinen, nach Originalien mit Benützung der neuesten Literatur. pp. iv, 19. 8°. Wien, 1872.

Printed in double column.

Fieber (F. X.) & Berchtold (F. von) Count. Die Potamogeta Böhmens, &c. See Berchtold (F. von) Count & Fieber (F. X.) Count & Fieber (F. X.)

For the original issue, See Berchtold (F. von) Count & others, See Ockonomisch-technische Flora Böhmens, &c. Bd. 11, abth. 1.

FIEBIGER (Christianus Voldemar Salomo [1769-] Dissertatio . . . de Cespite ustili, vulgo Turfa, Sectio II Physica, . . . defendet C. V. S. Fiebiger, &c. See Titius

FIEDLER (BRUNO) [1859-] Vergleich orometrischer Methoden im Anschluss an ihre Anwendung auf den Thüringerwald. Inaugural-Dissertation, &c. pp. 37, 8º. Halle a. S., 1890.

FIEDLER (CARL FRIEDRICH BERNHARD) [1807-1869] Synopsis der Laubmoose Mecklenburg's. pp. x, 138. 80. Schwerin, 1844.

Fiedler (CARL F. B.) Synopsis Hypnearum Megapolitanarum. Dissertatio inauguralis medica, &c., pp. 32. B 8º. Rostochii, 1844.

FIEDLER (H. V.) See Nordisk Tidsskrift for Fiskeri. Udgivet af . . . H. V. Fiedler, &c. Aarg, 1-vii. 8°. 1873-82.

FIEDLER (HEINRICH) Uebersicht der Mineralien M Schlesiens. pp. 18. 4º. Breslau, 1859. Öffentl. Prüfung R.-Bürgerschule: Breslan.

Fiedler (Heinrich) Die Mineralien Schlesiens mit Berücksichtigung der angrenzenden Länder. pp. vi, M 8º. Breslau, 1863.

Fiedler (HEINRICH) Zusammenstellung der diluvialen riedler (HEINRICH) Zusammens. pp. 24. und alluvialen Gebilde Schlesiens. pp. 24. 4°. Breslau, 1864.

Offentl. Prüfung Realschule: Breslau.

FIEDLER (KARL ALFRED) [1863-1894] Entwicklungsmechanische Studien an Echinodermeneiern. pp. 8. See Zurich.—universitaet. Festschrift, &c. No. 12. 40, 1891.

FIEDLER (KARL GUSTAV) [1791-1853] Uebersicht der Gewächse des Königreiches Griechenland . . . B Botanische Abtheilung aus dessen Reise durch Griechen-8º. Dresden, 1840. land. pp. 507-874. Extracted from the author's "Reise durch alle Theile des Königreichs Oriechenland," Vol. 1, pp. 507-858, with the addition of an appendix and an index.

FIEK (EMIL) [1840-1897] Flora von Schlesien, Preussischen und Oesterreichischen Antheils, enthaltend Flora von Schlesien, ... Phanerogamen und Gefäss-Cryptogamen. Unter Mitwirkung von R. von Uechtritz, bearbeitet von E. 8º. Breslau, 1881. Fiek. pp. 164, 571.

Fiek (E.) Excursions-Flora für Schlesien, enthaltend die Phanerogamen und Gefäss-Cryptogamen. pp. 259. 8º. Breslau, 1889.

FIELD, The. The Field. Vol. 1-LXXVIII. > fol. London, 1853-91.

Vol. 1-III. See POTOMAC-SIDE NATURALISTS' CLUB.

FIELD CLUB, The. A magazine of general Natural History . . . Edited by Rev. T. Wood. Vol. 1-1v.† 8°. London, 1890-93.

From this date it was incorporated in "Nature Notes," published by the Selborne Society [q.v.]

FIELD COLUMBIAN MUSEUM. See CHICAGO.

FIELD NATURALIST, The Edited by J. FIGARI (Antonie) [1804-1870] Fragmenta Florulæ Rennie, &c. 2 Vol. [in 1]. † -8°. London, 1835 (1833-4). Æthiopico-Ægyptiacæ, ex plantis præcipue ab A. Figari MADI Musæo I. R. Florentino missis. See Webb (P. B.) FIELD NATURALISTS' CLUB OF VIC-TORIA. [Founded 1880.] Figari (A.) Études géographiques et géologiques de l'Égypte, de la péninsule de l'Arabie Petrée et de The Victorian Naturalist: the Journal and Magazine of the Field Naturalists' Club of Victoria. Vol. 1-> la Palestine. 6 sh. col. [Scale 1 in. = 8 m. about.] 8°. South Melbourne, 1884-> See Egypt. [Maps.] FIELD (ARTHUR M.) China Sea. Report on the results of dredgings obtained on the Macclesfield Bank, in . . . H.M.S. "Egeria," commander A. M. Field . . . 1893, &c. See Great Britain and Ireland.— Figari (A.) & Notaris (G. DE) Nuovi materiali per l'Algologia del Mar Rosso. pp. 39:1 pl. 4º. Torino, 1851. Mem. R. Accad. Torino. Tom. XIII, 1853. fol. 1894. Admiralty. FIGARI-BEY (ANTONIO) See FIGARI (A.) FIELD (BARRON) [1786-1846] Geographical Memoirs FIGUEIREDO (BERNARDO DE SÁ NOGUEIRA DE) Marquis de Sá da Bandeira. on New South Wales by various hands . . . with other papers on the Aberigines, the Geology, the Botany, the Timber . . . of New South Wales and Van Diemen's See Sá Nogueira de Figueiredo. FIGUEIREDO E SILVA (ANTONIO JOAQUIM DE) Estudos sobre o linho da Nova Zelandia. pp. 38. See Lisbon.—Academia real das sciencias. Me-Land. Edited by B. Field. pp. xvi, 504: 3 pls., 4 maps. 8º. London, 1825. Cd. 5.1051 Contains, inter alia:—

Report of an expedition to survey Port Curtis, Moreton Bay, and Port Bowen... By J. Oxley.

Narrative of T. Pamphlet... who was with two other men wrecked on the coast of New Holland in ... 1823, and lived among the natives for seven months. Taken down by J. Uniake.

Journal of a route from Bathurst to Liverpool Plains in New South Wales, explored by A. Cumingham.

On the Aborigines of New Holland, and Van Diemen's Land. By B. Field.

On the Geology of part of the coast of New South Wales. By A. Berry. See Lisbon.—Academia real das sciencias. morias, &c. Nova Serie, Tom. 1, pt. 2. 4° . 1855. FIGUEROA Y CANALES (AURELIO VASQUEZ) See VASQUEZ FIGUEROA Y CANALES. **FIGUIER** (Guillaume Louis) [1819–1894] Histoire des Plantes, &c. pp. xv, 531 : text illust. 8º. Paris, 1865. B. Field.
On the Geology of part of the coast of New South Wales. By A. Berry.
On the Maritime Geography of Australia. By Capt. P. P. King.
On the Rivers of New South Wales. By B. Field.
Extract from the Report... on the Timber of New South Wales,
and Van Diemen's Land. (By R. Mart.)
A specimen of the indigenous Botany of the mountainous country,
between the colony round Port Jackson and the settlement of
Bathurst... By A. Cunningham.
Journal of an excursion to the southward of Lake George in New
South Wales. By Capt. M. J. Currle.
Appendix (Narrative of a Voyage to New South Wales, &c.—A Glossary
of the most common productions in the Natural History of New
South Wales, and Van Diemen's Land). Figuier (G. L.) Les Insectes, &c. pp. 616: 12 pls., 8º. Paris, 1867. text illust. Untersuchung der FIKENSCHER (J.) morphischen Gesteine der Lunzenauer Schieferhalbinsel. 5.1501 Mit besonderer Berücksichtigung des Garbenschiefers. pp. viii, 63: text illust. See Leipsic.—fürstlich Jab-Preisschriften, &c. LONOWSKI'SCHE GESELLSCHAFT. 8°. 1867. No. XII. FILARSZKY (NÁNDOR) A Charafélék (Characeæ L. Cl. Richard), &c.—Die Characeen . . . mit beson-**FIELD** (H. C.) The Ferns of New Zealand and its immediate dependencies, &c. pp. 164: 29 pls.

4º. London, Sydney & Wanganui, N.Z., 1890. derer Rücksicht auf die in Ungarn beobachteten Arten. pp. viii, 129: 5 pls., text illust. 4°. Budapest, 1893. FIELD (HENRY) [1755-1837] Memoirs, historical and illustrative, of the Botanick Garden at Chelsea; be-**FILET** (G. J.) De Planten in den Botanischen Tuin bij het Groot Militair Hospitaal te Weltevreden, &c. longing to the Society of Apothecaries of London [by 8º. Batavia, 1855. pp. viii, 189. Filet (G. J.) De inlandsche Plantennamen [of the Dutch East Indies], bijeenverzameld en in alphabetische H. Field]. See Society of Apothecaries of London. orde gerangschikt. pp. 280. 8º. [Batavia,] 1858. - [Another edition.] Revised . . . by R. H. Semple, Natuurk. Tijdschr. Ned. Ind. Batavia. Deel xix, 1859. Plantkundig Woordenboek voor Nederlandsch-Indië. FIELD (STEPHEN) A draught of the Windward Coast 4°. Amsterdam, 1888. of the Mosquito shore from Pt. Puttuck to St. Johns, and continued on the Spanish Main. [Scale 1 in. = $27\frac{2}{3}$ m.] See AMERICA, Central. [Maps.] s.sh. [Tweede . . . druk. pp. x, 348. FILHOL (ÉDOUARD) [1814-] & Baillet (C.) Études sur l'Ivraie enivrante (Lolium temulentum, L.), &c. 8°. 1863. See Baillet (C.) & Filhol (L.) FIELD (WILLIAM) & Snaith (W. A.) Elei Betany, &c. See Snaith (W. A.) & Field (W.) Elementary Filhol (E.) & (H.) Description des ossements de 12°. [1886.] Felis spelæa découverts dans la caverne de Lherm (Ariége). pp. 120: 17 pls. See Annales des Sciences Naturelles, &c. Zoologie. Sér. V, tom. XIV, no. 4. FIELDING (HENRY BARRON) [-1851] Oxford Botanic Garden . . . Second edition. To which is appended an address . . . delivered on . . . the com-FILHOL (HENRI) [1843-] Recherches sur les Mammipletion of the arrangements for receiving the Fielding fères fossiles des dépôts de phosphate de chaux dans les départements du Lot, du Tarn, et de Tarn-et-Garonne. pp. 31: 7 pls. See Annales des Sciences Géologiques, &c. Tom. III, no. 7. 8º. 1872. Herbarium . . . with an appendix containing a list of the countries from whence the Plants were obtained, &c. See Daubeny (C.) Fielding (H. B.) & Gardner (G.) Sertum Plantarum; — [Another issue.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Etudes, &c. Tom. VII, no. 2 bis. 8°. 1873. or drawings and descriptions of rare and undescribed Plants from the Author's [Fielding's] Herbarium. 75 pls., with descriptive letterpress. 8°. London, &c., 1844. Filhol (H.) Nouvelles observations sur les Mammifères des gisements de phosphates de chaux. (Lémuriens et Pachylémuriens.) pp. 36: 2 pls. See Annales des Sciences Géologiques, &c. Tom. v, no. 4. 8º. 1874. **FIERA** (Baptista) [1469–1538] B. Fieræ . . . Cœna

____[Another issue.] See France.—Ministère de l'In-struction Publique. Bibliothèque de l'École des Hautes

Etudes, &c. Tom. IX, no. 2.

notis illustrata a C. Avantio Rhodigino cui nevissima hac editione accesserunt . . . M. A. Severini . Epistolæ duæ: altera de Lapide fungifero: altera de

Lapide fungimappa. pp. [xvi,] 208 [12]: pls. in text.
4º. Patavii, 1649.

Originally issued circa 1495.

Z Filhol (H.) Note sur la découverte d'une dent de Rhinocéros fossile à la Nouvelle-Calédonie. 1 p. See Annales des Sciences Naturelles, &c. Zoologie. Sér. VI, tom. III, no. 2. 8º. 1876.

— [Another issue.] See France.—Ministère de l'Instrucțion Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. xiv, no. 4 bis. 8º. 1876.

Filhol (H.) Reeherches sur les Phosphorites de Querey: étude des Fossiles qu'on y rencontre et spécialement des Mammifères. 2 Pt. illust. See Annales des Sciences Géologiques, &c. Toin. vii, no. 7; viii, no. 1. 80. 1876-77.

— [Another issue.] See France.—Ministère de l'Instrucțion Publique. Bibliothèque de l'École des Hautes Etudes, &c. Tom. xv, no. 4; xvi, no. 1.
8º, 1876-77.

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804 E18

Filhol (H.) Observations sur le Mémoire de M. Cope intitulé: Relations des Horizons renfermant des débris d'Animaux vertébrés fossiles en Europe et en Amérique.

pp. 35. See France. — Ministère de l'Instruction Publique. Bibliothèque de l'Ecole des Hautes Études, &c. Tom. XIX, no. 3.

Géologiques, &c. Tom. XIV, no. 5. Sciences 8º. 1883.

— [Another issue.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. xxvII, no. 1. 8º. 1884.

— [Third paper.] See Annales des Sciences Géologiques, &c. Tom. xvii, no. 2. 8º. 1885.

Filhol (H.) Études des Mammifères fossiles de Saint-Gérand le Puy (Allier). 2 Pt. illust. See Annales DES SCIENCES GÉOLOGIQUES, &c. Tom. x, no. 3; xi, no. 1. 8°. 1879, 81.

— [Another issue.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Etudes, &c. Tom. XIX, no. 1; XX, no. 1. 8°. 1879, 80.

Filhol (H.) Étude sur les Mammifères fossiles de Ronzon (Haute-Loire). pp. 270: 26 pls. See France.—
Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. 'Tom. XXIV, no. 4.

Géologiques, &c. Tom. XII, no. 3. Sciences 8°. 1882.

Filhol (H.) De la restauration du squelette d'un Dinocerata. pp. 10: 1 pl. See Annales des Sciences Géologiques, &c. Tom. xvi, no. 4. 8º. 1884.

Filhol (H.) Considérations relatives à la Faune des Crustacés de la Nouvelle-Zélande. pp. 60. See France. —Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. xxx, no. 2. 8°. 1885.

Filhol (H.) Recherches zoologiques, botaniques et géologiques faites à l'Île Campbell et en Nouvelle-Zélande. See Paris.—Académie des sciences. Recueil des Mémoires . . . relatifs à l'observation du passage de Vénus sur le Soleil. Tom. III, pt. 2. 4º. 1885.

Filhol (II.) La Vie au fond des Mers. Les explorations sous-marines et les voyages du Travailleur et du Talisman, &c. pp. viii, 301 : 27 pls. (col.), text illust.

8°. Paris [1885].

Bibliothèque de la Nature publiée sous la direction da M. C. Tissandier.

G (Aude). pp. 188: 21 pls. See Paris.—société géo-Logique de france. Mémoires, &c. Sér. III, tom. v, no. 1. 4º, 1888.

Pilhol (H.) Des liens qui rattachent la Zoologie à la Paléontologie. See Congrès International de Zoologie. First Session: Paris, 1889. Rapports présentés, &c. 80. 1889.

Filhol (H.) Études sur les Manmifères fossiles de L Sansan. pp. 319: 46 pls., text illust. See France.— Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. xxxvII. 80.1890. C. 3

—— [Another issue.] See Annales des Sciences Geologiques, &c. Tom. xxi, no. 1.

Filhol (H.) Histoire naturelle des Mammifères [of Madagascar]. See Grandidier (Λ.) Histoire physique . . . de Madagascar, &c. Tom. x, Atlas 11, pt. 2–4.

40, 1893–6.

Filhol (H.) & (É.) Description des ossements de Felis spelæa découverts dans la caverne de Lherm (Ariége). Zpp. 120: 17 pls. See Annales des Sciences Naturelles, &c. Zoologie. Sér. V, tom. xiv, no. 4. 4º. 1870.

Filhol (H.) & Garrigou (J. L. F.) L'Âge de Pierre dans les cavernes de la vallée de Tarascon (Ariége),—L'Homme fossile dans les Hautes Pyrenées . . . Contemporanéité de l'Homme et de l'Ursus spelœus établie par les ossements cassés des cavernes. See LYELL (Sir C.) Bart. L'ancienneté de l'Homme. Appendice, &c. 8°. 1864.

FILIPECKI (JOSEPHUS) Dissertatio inauguralis . . . sistens observationes eirca naturam Plantarum, &c. pp. 45.

FILIPOVIĆ (IVAN) Neues Wörterbuch der Kroatischen und Deutschen Sprache, &c.—Novi Rječnik, &c. 4 Vol. 8º. Agram, 1869-75.

FILIPPI (FILIPPO DE) [1814-1867] Memoria sugli Anellidi della famiglia delle Sanguisughe coll' indicazione di alcune specie indigene della Lombardia. pp. [vi,] 28: 1 pl. col.

40. Milano, 1837.

Filippi (F. de) Regno Animale. pp. viii, 301: text illust. 80. Milano, 1852.

Filippi (F. de) Note di un Viaggio in Persia nel 1862. L Vol. 1.† pp. viii, 396: text illust. 8º. Milano, 1865. —

FILLMER (HORATIO R.) Waxbills, Grass-Finches, and Mannikins, &c. pp. 66: text illust. 80. London, 1897.

FILSON (JOHN) The discovery, settlement, and present state of Kentucky: and an essay towards the ... natural history of that ... country, &c. See IMLAY (G.) A topographical description of the western territory of North America, &c. 8°. 1793.

FILSON CLUB. The Life and Writings of Rafinesque.
Prepared for the Filson Club, &c. See Call (R. E.)

4º. 1895.

FINCH (HENEAGE) 2nd Earl of Winchilsea [-1689] [A true and exact relation of the late . . . Earthquake and Eruption of the Mount Etna, or Monte-Gibello . . . Together with a more particular narrative of the same as it is collected out of several relations sent from Catania.] pp. 30:1 pl. 4º. [London, 1669.] Wanting the title-page.

FINCH (JOHN EDWARD MONTAGUE) The Flora of Leicestershire . . . compiled by . . . J. E. M. Finch, &c. See Leicester Literary and Philosophical Society. 8°. 1886.

FINCH (WILLIAM) Beobachtungen über Sierra Leona, 70 im . . . 1607. See ARKSTEE () & MERKUS () & Allgemeine Historie der Reisen, &c. Bd. 111. 4°. 1748.

	5
B	FINEMAN(CAROLUS LUDOVICUS)ConspectusVegetationis Uplandicæ p.p C. I. Fineman, &c. Pt. II. See Schagerström (J. A.)8º. 1845.
В	FINGER (Julius Max) Dissertatio inauguralis medicoforensis sistens tractatum de Fungis, &c. pp. 68. 8°. Vindobonæ, 1831.
3	FINGERHUTH (KARL ANTON) Tentamen Florulæ Lichenum Eiffliaeæ, &c. pp. iv, 100. 8°. Norimbergæ, 1829.
В	Fingerhuth (K. A.) Monographia generis Capsici. pp. 32, iv: 10 pls., col. 40. Düsseldorpii, 1832.
B	Fingerhuth (K. A.) & Bluff (M. J.) Compendium Floræ Germaniæ. 4 Tom. See Bluff (M. J.) & Fingerhuth (K. A.) 12°. 1825–1833.
В	—— Editio altera, &c. 2 Vol. 12º. 1836–38.
G	FINK () & others. Flötz Karte des Ruhrkohlenbeckens Massstabe 1:50,000 [i.e. 1 m. = 1½ in.] See Prussia. [Maps.] 1888.
JB	FINK (Bruce) [For descriptions of Plants, &c.] See Greene (E. L.) & others. Plantæ Bakerianæ. 8°. [1901→]
7	FINK (Theobaldus Fridericus) De Amphibiorum systemate uropoetico Dissertatio inauguralis quam praeside J. F. Meckel defendet T. F. Fink. pp. [iv,] 36. 8º. Halæ, 1817.
M	FINKENER (RUDOLPH HEINRICH) [1834–] Handbuch der analytischen Chemie Sechste Auflage vollendet von R. Finkener. See Rose (H.) 8º. 1867–71.
В	ralis medica de Secali cornuto. Quam præside G. Schübler submittit auctor J. F. Finkh, &c. pp. 43. 8°. Tubingæ, 1830.
	FINLAND.—commission géologique. See infra, Finlands Geologiska Undersökning.
G	FINLAND. FINLANDS GEOLOGISKA UNDERSÖKNING. Beskrifning till Kartbladet af K. A. Moberg. No. 1→ 8°. Helsingfors, 1879→
G	Finland. — FINLANDS GEOLOGISKA UNDERSÖKNING. Bulletin, &c. No. 6— 8°. Helsingfors, 1898—>
G	Finland. — FINLANDS GEOLOGISKA UNDERSÖKNING. [Maps.] Kartbladet, Skalan 1:200,000 [i.e. 1 in. = 3 m. about]. No. 1— [Helsingfors, 1879—>]
	FINLAND. Suomenmaan Geologikia Undersökning. 6.8.73 FINLAND.—Société de Géographie de Finland.
	FINLAND.—Société de Géographie de Finland. See. Helsingfors.

Finot (P. A. P.) Faune de la France. Orthoptères Thysanoures et Orthoptères proprement dits. pp. 322: 13 pls., text illust.
8°. Fontainbleau & Paris (1889). FINSCH (FRIEDRICH HERMANN OTTO) [1839-] Nen- T Guinea und seine Bewohner. pp. vi, 185: 1 map col. 8º. Bremen, 1865. Finsch (F. H. O.) Die Papageien, monographisch bearbeitet, &c. 2 Bd. [in 3] illust. col. 8º. Leiden, 1867-68. Finsch (F. H. O.) [Birds of the Arctic Regions.] See Bremen.—Geographische Gesellschaft. Die zweite Deutsche Nordpolarfahrt in . . . 1869 und 1870, &c. Bd. II. Finsch (F. H. O.) Zur Ornithologie der Südsee-Inseln. I. Die Vögel der Palau-Gruppe. pp. 51: 5 pls. col. 4º. [Hamburg,] 1875. Journ. Museum Godeffroy. Bd. vIII. Finsch (F. H. O.) Weichfresser. See Brehm (A. E.) Gefangene Vögel... Unter Mithilfe von O. Finsch, &c. Thl. r, Bd. m. 80. 1876. Finsch (F. H. O.) Reise nach West-Sibirien im Jahre 1876 . . . Unternommen mit . . . A. E. Brehm und K. ≥ Graf v. Waldburg-Zeil-Trauehburg. pp. xxiii, 663: 35 pls.; 3 maps, text illust. 8°. Berlin, 1879. **Finsch** (F. H. O.) On the Birds collected in Tongatabu, the Fiji Islands, Api (New Hebrides), and Tahiti. \geq See Great Britain and Ireland.—Challenger Expedition. Report, &c. Zoology (Pt. VIII, no. 3). Vol. II. Finsch (F. H. O.) Anthropologische Ergebnisse einer Reise in der Südsee und dem Malayischen Archipel in . . . 1879–82. Beschreibender Catalog der auf dieser Reise gesammelten Gesichtsmasken von Völkertypen, dc. pp. xi, 78: 6 pls. See Zeitschrift für Ethno-Logie. Bd. xv. Suppt. 8º. 1884. Finsch (F. H. O.) & Hartlaub (C. J. G.) Beitrag zur Fauna Centralpolynesiens. Ornithologie der Viti-, 2 Samoa-, und Tonga-Inseln. pp. xxxix, 290: 14 pls. col. 8°. Halle, 1867. Finsch (F. H. O.) & Hartlaub (C. J. G.) Die Vögel | Ost-Afrikas. See Decken (C. C. von der) Baron. Baron C. C. von der Decken's Reisen in Ost-Afrika in 1859-61. Bd. IV. FINSKA VETENSKAPS-SOCIETETEN. See Helsingfors. FIORI (ADRIANO) [1865-] & Paoletti (G.) Iconographia Floræ Italicæ: ossia Flora Italiana illustrata contenente le figure di tutti le specie di Piante Vascolari . . . in Italia. Fasc. 1→ illust. 8º. Padova, 1895→ Fiori (A.) & Paoletti (G.) Flora Analitica d'Italia: ossia descrizione delle Piante Vascolari indigene inselvatichite e largamente coltivate in Italia disposte per quadri analitici. Vol. 1-> illust. 8º. Padova, 1896-> **FIORINI-MAZZANTI** (ELIZABETTA) Countess [1790–1879] Specimen Bryologiæ Romanæ. pp. [x,] 56. 8°. Romæ, 1841. FIREBRAND, H.M.S. Deep sea soundings in the MURRAY Bay of Biscay and Mediterranean Sea made in H.M.S. Firebrand . . . 1859. See GREAT BRITAIN AND IRE- URR + LAND.—Admiralty.

8°. 1860.

FINNES NÅGON GRÄNS mellan växt- och djurrikena? [Is there any boundary between the Plant and Animal Kingdoms?] [By S. O. Lindberg.] 8º. [Helsingfors, 1883.] Album utgifvet af Nyländingar. Deel x (1891), pp. 43-52. FINOT (P. Adrien Prosper) Les Orthoptères de la France. Catalogue accompagné de tableaux dichotomiques, &c. pp. 199: 1 pl., text illust. 8º. Paris, 1883.

FINLAND. [Maps.] See SCANDINAVIA. [Maps.]

GEOLOGISKA

FINLAYSON (GEORGE) [1790-1823] The Mission to

Siam and Hué...in ... 1821-2, from the journal of ... G. Finlayson ... with a memoir of the author by

Sir T. S. Raffles. pp. xxxi, 427:1 pl. 8º. London, 1826.

UNDERSÖK-

FIRENZE. See FLORENCE.

FIRKET (ADOLPHE) Excursions géologiques dans

l'Eifel . . . en 1879. pp. 76 : text illust. 8°. Liége, 1880. Ann. Soc. géol. Belgique. Tom. vi, 1879.

FINLANDS

NING. See FINLAND.

FIRMAS (Louis Auguste d'Hombres) Baron. See Hombres-Firmas.

PIRMINGER (THOMAS AUGUSTUS CHARLES) [1812–1884] A Manual of Gardening for Bengal and Upper India... Third edition. pp. xvi, 623. 8°. Calcutta, 1874.

The first edition appeared in 1864, and the second in 1869.

Pflanzen. . . Nebst einer Einleitung von L. Grabner . . . Zweite Auflage. pp. [iv.] 207. Atlas, 18 pls. col. 8°. & fol. Wien & Olmüz, 1858.

The first edition appeared in 1856.

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1446

FISCH (Carl) Aufzählung und Kritik der verschiedenen Ansichten über das pflanzliche Individuum. Eine . . . Preisschrift. pp. [iv,] 107. 8°. Rostock, 1880.

Fisch (C.) & Krause (E. H. L.) Flora von Rostock und Umgegend. pp. 208. 8°. Rostock, 1879.

Fisch (C.) & Reess (M. F. F.) Untersuchungen über Bau und Lebensgeschiehte der Hirschtrüffel, Elaphomyces. pp. 24 [2]: 1 pl. See BIBLIOTHECA BOTANICA. Hft. 7. 4°. 1887.

FISCH (ERNST) Beiträge zur Blütenbiologie. pp. vi, 61:6 pls. See Bibliotheca Botanica. Hft. 48. 4°. 1899.

FISCHER (ALFRED) [1858-] Zur Kenntniss der Embryosackentwicklung einiger Angiospermen. Inaugural-Dissertation, &c. pp. 44: 4 pls. 8°. Jena, 1880.

Fischer (A.) Untersuchungen über das Siebröhren-System der Cucurbitaceen, &c. pp. x, 109: 6 pls. 4º. Berlin, 1884.

Fischer (A.) Phycomycetes. pp. xiv, 505: text illust.

See Rabenhorst (G. L.) D' L. Rabenhorst's Kryptogamen-Flora, &c. Bd. I, abth. 4.

8°. [1891-] 1892.

Fischer (A.) Untersuchungen über den Bau der Cyanophyceen und Bakterien. pp. ix, 136: 3 pls. 8º. Jena, 1897.

Fischer (A.) Vorlesungen über Bakterien. pp. viii, 186: text illust. 8º. Jena, 1897.

Fischer (A.) Fixirung, Färbung und Bau des Protoplasmas, &c. pp. x, 362: 1 pl. col., text illust.

8°. Jena, 1899.

Fischer (A.) The Structure and Functions of Bacteria
... Translated into English by A. C. Jones. pp. viii,
198: text illust.
8º. Oxford, 1900.

FISCHER (BERNHARD) [1852-] Die Bakterien des Meeres, &c. See Hensen (V. A. C.) Ergebnisse der . . . Plankton-Expedition der Humboldt-Stiftung, &c. Bd. IV. M. g. 40. 1894.

FISCHER (C.) Brevis Entozoorum, seu Vermium Intestinalium, expositio et methodus eosdem investigandi et conservandi, &c. pp. 60: 1 pl. col. 8º. Viennæ, 1822.

Anatomisch-histologische Untersuchung von "Capitella capitata." Beitrag zur Kenntniss der Fauna der Kieler Bucht. Inaugural-Dissertation, &c. pp. 28: 2 pls.

Fischer (Carl R. W.) [Gephyrea of East Africa.]

See Stullmann (F.) Zoologische Ergebnisse einer in . . . 1888-90 . . in die Küstengebiete von OstAfrika unternommenen Reise. Bd. I. 8°. 1892.

Fischer (CARL R. W.) Die Gephyreen des Naturhistorischen Museums zu Hamburg. pp. 24: 1 pl. See HAMBURG.—NATURWISSENSCHAFTLICHER VEREIN. Abhandlungen, de. Bd. XIII, no. 1. 40. 1895.

Fischer (Carl R. W.) [Gephyrea from South America.] See Hamburg.—Naturhistorisches Museum. Ergebnisse der Hamburger Magalhaensischen Sammelreise, &c. Lief 1, no. 4. 8°. 1896.

FISCHER (CHRISTIAN GABRIEL) [1690 ?-1751] J. H. Linckii . . . de Stellis Marinis liber singularis . . . Z figuras . . . et autoris observationes disposuit et illustravit C. G. Fischer, &c. See Linck (J. H.) fol. 1733.

FISCHER (DANIEL) [1695-1746] De terra medicinali Tokayensi a chimicis quibusdam pro solari habita, tractatus medico-physicus. pp. [xii,] 144. 4°. Wratislavia, 1732.

FISCHER (E.) Neue experimentelle Untersuchungen und Betrachtungen über das Wesen und die Ursachen der Aberrationen in der Faltergrudde [sic] Vanessa.

pp. 67: 2 pls.

8º. Berlin, 1896.

FISCHER (EDUARD) [1861-] [For descriptions of many families of Plants] See ENGLER (H. G. A.) & PRANTL (K. Λ. Ε.) Die natürlichen Pflanzenfamilien, &c. 8°. 1887->

Fischer (Eduard) Sylloge Gasteromycetum Phalloideæ. See Saccardo (P. A.) Sylloge Fungorum, &c. Vol. vii, pt. i. 8°. 1888.

Fischer (Eduard) Untersuchungen zur vergleichenden Entwickelungsgeschichte und Systematik der Phalloideen (. . . Mit einem Anhang: Verwandtschaftsverhältnisse der Gastromyceten). 3 Pt. illust. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften, &c. Tom. xxxii, livr. 1; xxxiii, S. Dollivr. 1; xxxvi, livr. 2.

Fischer (Eduard) Tuberaceæ. pp. 131: text illust. See Rabenhorst (G. L.) Dr. L. Rabenhorst's Kryptogamen-Flora, &c. Bd. I, abth. 5. 80. 1896-97.

FISCHER (ENGELBERT LORENZ) Über das Princip der Organisation und die Pflanzenseele. pp. xv, 144.

8º. Mainz, 1883.

FISCHER (ERNST) [-1878] Die Versteinerungs- und Vererzungsmittel. pp. 26. 4º. Berlin, 1891.

Wissensch. Beil. zum Progr. Fünften Städt. Höheren Bürgerschule zu Berlin.

FISCHER (F. B.) See FISCHER (F. E. L. VON).

FISCHER (FERDINAND) of Hanover. Leitfaden der Chemie und Mineralogie . . Zweite . . . Auflage. pp. viii, 236: text illust.

The first edition appeared in 1878.

FISCHER (FERDINAND) Surgeon in the Austrian L Navy. Echinodermen von Jan Mayen, &c. See Vienna. —KAISERLICHE AKADEMIE DER WISSENSCHAFTEN. Die Internationale Polarforschung 1882–83. Bd. III, thl. 6, D. ♠ . 4º. 1886. ✓.

Dr. Fischer also collected many other Invertebrata on this expedition, that are described by different contributors to the same work.

Fischer (Ferdinand) Surgeon in the Austrian Navy & Pelzeln (A. von) Vögel und Säugethiere von Jan Mayen, &c. See Vienna.—Kaiserliche akademie der Wissenschaften. Die Internationale Polarforschung 1882–83, &c. Bd. 111, thl. 6, L. 40. 1886.

FISCHER (FRIEDRICH ERNST LUDWIG VON) [1782–1854] Specimen de Vegetabilium imprimis Filicum propagatione. [Thesis.] pp. vi, 40:1 pl. 8°. Halæ, 1804.

Fischer (FRIEDRICH E. L. von) Catalogue du Jardin des Plantes, de . . . A. de Razoumoffsky . . . à Gorenki près de Moscou. See Razumovskii (A.) Count. 4º. 1808.

—— [Another edition.] 4°. 1812.

Fischer (FRIEDRICH E. L. VON) Beitrag zur botanischen Systematik, die Existenz der Monocotyledoneen und der Polycotyledoneen betreffend. pp. 32.
4º. Zurich, 1812.

Wanting the three plates.

bu.A.

G

Fischer (Friedrich E. L. von) Synopsis Astragalorum Tragacantharum, auctore F. B. [or rather F. E. L. von] Fischer. pp. 173: 12 pls. 8º. Mosquæ, 1853. Bull. Soc. imp. Nats. Moscow. 1853.

Fischer (Friedrich E. L. von) [For official publications as Director] See St. Petersburg.—Imperatorskii SANKTPETERBURGHSKIĬ BOTANĪCHESKIĬ SAD.

Fischer (Friedrich E. L. von) & Langsdorf (G. H. von) Plantes recueillies pendant le voyage des Russes autour du monde, &c. See Langsdorf (G. H. von) & Fischer (F. E. L. von). fol. 1810–18.

Fischer (FRIEDRICH E. L. VON) & Meyer (C. A.) Enumeratio Plantarum novarum a cl. Schrenk lectarum. pp. vii, 113: 2 pls. 4º. Petropoli, 1841.

Enumeratio altera, &c. pp. iii, 77. 4º. Petropoli, 1842.

Fischer (FRIEDRICH E. L. von) & Meyer (C. A.) Sertum Petropolitanum, seu icones et descriptiones Plantarum, quæ in Horto Botanico Imperiali Petropolitano floruerunt. 1846. 16 pls., with descriptive fol. St. Petersburg, 1846. letterpress.

FISCHER (GOTTHELF) See FISCHER VON WALDHEIM.

FISCHER (GUILELMUS) See FISCHER (LUDWIG A.

FISCHER (GUSTAV) Beiträge zur Kenntniss des Geotriton fuscus. pp. 27: 2 pls. See Wurzburg.— PHYSIKALISCH-MEDICINISCHE GESELLSCHAFT. Verhandlungen, &c. Neue Folge, Bd. xxv, no. 1.

FISCHER (HANS) Zur Karte von Ostasien. See Philippson (A.) & others. Festschrift F. Freiherrn FISCHER (HANS) von Richthofen, &c. 8°. 1893.

FISCHER (HEINRICH) See FISCHER (LEOPOLD H.)

FISCHER (HENRI) [Scientific work of J. C. H. Crosse]

Crosse See Poyard (C.) Vie et Travaux de J. C.

H. Crosse

FISCHER (Hugo) Beiträge zur vergleichenden Morphologie der Pollenkörner. pp. 72: 3 pls. col. 8° . Breslau, 1890.

FISCHER (JACOB BENJAMIN) [1730-1793] Versuch einer Naturgeschichte von Livland, entworfen von J. L. [i.e. B.] Fischer. [With a preface by N. G. Leske.] 8º. Leipzig, 1778. pp. 16, [viii,] 374: 2 pls.

J. B. Fischer's Zusäze zu seinem Versuch einer Naturgeschichte von Livland, nebst einigen Anmerkungen zur physischen Erdbeschreibung von Kurland entwerfen Q. O. L von J. J. Ferber. pp. xiv, 305: 1 pl. 8º. Riga, 1784.

FISCHER (JOANNES) Dissertatio inauguralis non-nullas observationes de pelvi Mammalium sistens. Quam præside J. H. F. Autenrieth . . . submittit auctor J. Fischer. pp. 70: 3 tabs. 8°. Tubingæ [1798].

PISCHER (JOANNES FRIDERICUS FERDINANDUS)
De Hirudine medicinali. Dissertatio inauguralis, &c. 8º. Berolini, 1827. pp. 32: 1 pl. col.

FISCHER (JOHANN VON) Das Terrarium, seine Bepflanzung und Bevölkerung, &c. pp. xv, 384: text illust. 8°. Frankfurt a. M., 1884.

Fischer (Johann von) Rôle des Amphibiens en agriculture. pp. 23. 80.
Publication du "Progrès Agricole et Viticole." 8°. Montpellier, 1886.

FISCHER (JOHANN ANDREAS) [1667–1729] Dissertatio inauguralis medica de Papavere erratico . . . sub præsidio . . . J. A. Fischer, &c. See Thomas (C.)

Fischer (Johann A.) Dissertatio inauguralis medica, de Dirdar Ibnsinæ, Ulmo arbore . . . sub præsidio . . . J. A. Fischer . . . respondens H. D. Enckelmannus, &c. pp. 30. 4°. Erfordiæ [1718].

Fischer (Johann A.) Disputatio inauguralis medica de Ricino Americano . . . sub præsidio . . . J. A. Fischeri . . . respondens J. P. Schmid, &c. pp. 24.

4º. Erfordiæ [1719].

FISCHER (JOHANN BAPTIST) [-1832] Flora Javae nec non Insularum adjacentium . . . adjutore J. B. Fischer, &c. 3 Vol. illust. See Blume (K. L.) fol. 1828.

Fischer (Johann B.) Praktische Beobachtungen über einige Javanische Arzneimittel, . . . aus dem Hollandischen in das Deutsche übersetzt und mit Anmerkungen begleitet von J. B. Fischer. See Waitz (F. A. C.) 8° . 1829.

FISCHER (JOHANN B.) Synopsis Mammalium. (Addenda, emendanda et index.) pp. xlii, 752 : 4 tabs.
8°. Stuttgardiæ, 1829 (-1830).

FISCHER (JOHANN GUSTAV) [1819-1889?] Amphibiorum nudorum neurologiæ specimen primum. pp. 75: 4º. Berolini, 1843.

Fischer (Johann G.) Die Gehirnnerven der Saurier anatomisch untersucht. pp. 100 : 3 pls. 4^{6} . [Hamburg, 1852.] Abhandl. Naturw. Ver. Hamburg. Bd. 11, abth. 2.

Fischer (Johann G.) Die Familie der Seeschlangen systematisch beschrieben. pp. 68. 4°. Hamburg, 1855. Offentl. Prüfung Realschule Hamb.

— Zweite Ausgabe. pp. 78: 3 pls. col.

4º. [Hamburg, 1856.] Z. L.

Abhandl. Naturw. Ver. Hamburg. Bd. III.

Fischer (JOHANN G.) Neue Schlangen des Hamburgischen Naturhistorischen Museums. pp. 38: 3 pls. 4º. Hamburg, 1856. Abhandl. Naturw. Ver. Hamburg. Bd. 111.

Z L .

5.1446

Fischer (Johann G.) Die Mineraliensammlung, &c. 8°. Hamburg, 1871. pp. 36.

Fischer (Johann G.) Neue oder wenig bekannte Reptilien. pp. 27: 5 pls. 8º. Hamburg, 1879. Z Verhandl. Naturw. Ver. Hamburg. Neue Folg., Bd. III.

Fischer (Johann G.) Beschreibungen neuer Reptilien. pp. 16: 1 pl. 4º. Hamburg, 1883. Oster-Programm Akad. Gymnasiums Hamburg.

Fischer (Johann G.) Herpetologische Bemerkungen.

pp. 11: 1 pl. See Hamburg.—naturwissenschaftLicher verein. Abhandlungen, &c. Bd. viii, hft. 2, no. 1.

Fischer (JOHANN G.) Ueber eine Kollektion Reptilien und Amphibien von der Insel Nias, und über eine zweite Art der Gattung Anniella, Gray. pp. 10: 1 pl. Herpetologische Notizen. pp. 19: 2 pls.

See Hamburg.—Naturwissenschaftlicher verein. Abhandlungen, &c. Bd. 1x, heft 1, no. 2 & 6. 4°. 1886.

- FISCHER (JOHANN KARL) Verzeichniss der Gefässpflanzen Neu-Vorpommerns und Rügens. pp. ii, 56. 4º. Stralsund, 1861.
- FISCHER (JOHANN LEONHARD) [1760-1833] Vermium Intestinalium brevis expositionis continuatio secunda . . post mortem auctoris edita et animadversionibus atque tabulis II . . . aucta a J. L. Fischer, &c. See Wer-NER (P. C. F.)
- Z — Continuatio tertia, &c.

8°. 1788.

Pischer (Johann L.) Observationes de Oestro Ovine atque Bovino facta. Disputațio quam defendet I. L. Fischer . . . respondente B. G. Schreger. pp. 69: 4 pls. 40. Lipsiæ [1787].

The date in the title has been altered in manuscript to 178S.

- Fischer (Johann L.) Tæniæ hydatigenæ in plexu choroideo nuper inventæ historia inscruntur quædam observationes circa Vermes Intestinales. Dissertatio quam . . . præside D. J. G. Haasio . . . defendet auctor, &c. pp. [iv,] 44: 1 pl. 4º. Lipsiæ, 1789.
- FISCHER (LEOPOLD HEINRICH) [1817-1886] Dissertatio inauguralis zoologica sistens enumerationem Colcopterorum circa Friburgum Brisgoviæ indigenarum nnuexis locis natalibus. pp. vi, 65.
 8º. Friburgi Brisgoviæ, 1843.
 - Fischer (LEOPOLD H.) Neue mikroskopische Untersuchungen über die feinere Textur der Retina . . . Aus dem Italienischen übersetzt und mit Anmerkungen versehen von . . . H. F. [i.e. H. Fischer], &c. See PACINI (F.) 80. 1847.
- Fischer (LEOPOLD H.) Orthoptera Europæa. pp. xx, 4º. Lipsia, &c., 1853. 454: 18 pls. (col.)
 - Fischer (Leopold H.) Clavis der Silicate. Dichotomische Tabellen zum bestimmen aller kieselsauren Verbindungen im Mineralreiche auf ehemischer Grund-4º. Leipzig, 1864. lage. pp. xv, 113: 1 tab.
- Fischer (LEOPOLD H.) Chronologischer Ueberblick über die allmälige Einführung der Mikroskopie in das Studium der Mineralogie, Petrographie u. Paläontologie. pp. 80. 8°. Freiburg i. Br., 1868. Ber. Verhandl. Naturf. Gesell, Freiburg. Bd. v.
- Fischer (Leopold H.) Kritische mikroskopischmineralogische Studien. (1⁵.—2^o. Fortsetzung.) 3 Pt. illust. (col.) 8^o. Freiburg-i-B., [1869] 1871, 73. 1. pp. 64. Ber. Naturf. Geeell. Freiburg. Bd. v. 1869 (1870). 2. pp. 64. Festschr. , , , , , , Art. 1. 1871. 8. pp. 96. Ber. , , , , , , , Bd. vi. 1873 (1876).
 - Fischer (LEOPOLD H.) [Nephrit und Jadeit nach ihren mineralogischen Eigenschaften sowie nach ihrer urgeschiehtlichen und ethnographischen Bedeutung. Einführung der Mineralogie in das Studium der Archæologie, &c. 8°. Stuttgart, 1875.] Wanting.
- Zweite . . . Ausgabe. pp. xliv, 412 : 2 pls. col. 8º. Stuttgart, 1880.
- FISCHER (LUDWIG) [1828-] Beiträge zur Kenntniss der Nostochaceen und Versuch einer natürlichen Eintheilung derselben. Dissertation, &c. pp. 24: 1 pl. 4°. Bern, 1853.
 - Fischer (Ludwig) Taschenbuch der Flora von Bern. Systematische Uebersicht der . . . phanerogamischen 4º. Bern, 1855. Pflanzen. pp. ax, 139. A second edition appeared in 1868, and a third under the title of "Flora von Bern," de., in 1871.
- [Another edition entitled:] Flora von Bern. Vierte . . . Auflage. 17. xxx, 298: 1 map. 8º. Bern, 1878.

- Fischer (Ludwig) Verzeichniss der Phanerogamen und Gefässkryptogamen des Berner-Oberlandes und der Umgebungen von Thun, &c. 8º. Bern, 1862.
- · [Another edition entitled:] Verzeichniss der Gefässflanzen des Berner-Oberlandes . . . Ein Beitrag zur Pflanzengeographie der Schweizer Alpen. pp. 196. 8°. Bern, 1875. Advance copy from the "Mitthl. Naturf. Gesell. Bern," 1875 (1876).

- FISCHER (Ludovicus Albertus Joannes Guliel-MUS) [1829-] De Serpentibus quibusdam fossilibus. Dissertatio zoologica, &c. pp. 36. 8º. Bonnæ, 1857.
- FISCHER (PAUL HENRI) [1835-1893] Mélanges de > Conchyliologie. Pt. 1-4.† pp. 69: 6 pls. 8º. Bordeaux, 1855-56.

- Actee Soc. Linn. Bordeaux. Tom. xix & xx.
 Pt. 1 & 2. Etudes sur le Taret noir (Teredo nigra).

 8. Parmacella Deshayesii.—Helicarion.—Heliz Bombayana.
 4. Note sur les Animaux de deux espèces d'Ambrettes,
- Fischer (P. H.) See JOURNAL DE CONCHYLIOLOGIE, publié sous la direction de MM. Fischer et Bernardi. Tom. v-xli. 80. 1856-93.
- Pischer (P. H.) [On the Fauna of the Tertiary and Quaternary beds of Asia Minor.] See TCHIRATCHEFF (P. DE) Asie Mineure, &c. Pt. IV. Poleontologie.

 Revised in hope I 2(9/11. BF 8°. & 4°. 1866.
- Fischer (P. H.) Observations sur les Aplysies. pp. 8. See Annales des Sciences Naturelles, &c. Zoologie. 80, 1870. Sér. V, tom. XIII, no. 3.
- Fischer (P. H.) Documents pour servir à l'histoire de la Baleine des Basques. (Balana Biscayensis.) pp. 20. See Annales des Sciences Naturelles, &c. Zoologie. Sér. V, tom. xv, no. 3. 8°. 1871 (1872).
- Fischer (P. H.) Spécies général et iconographie des Coquilles vivantes . . . eontinué [Turbo, Calcar, Trochus, Xenophora, Tectarius & Risella] par . . . P. Fischer. See Kiener (L. C.) 8º. 1873-80.
- Fischer (P. H.) Sur quelques Fossiles de l'Alaska.—
 Invertébrés marins des Îles Aléoutiennes: Mollusques et Cirrhipèdes. See PINART (A. L.) Voyages à la côte nord-ouest de l'Amérique, &c. 40. 1875.
- Fischer (P. H.) Paléontologie des Terrains Tertiaires de l'Île de Rhodes, &c. pp. 74: 3 pls. See Paris. —
 société géologique de france. Mémoires, &c. Sér. III, tom. I, no. 2.
- Fischer (P. H.) Notitiæ Malacologicæ . . . II. Heft . . . (Explication des planches inédites de Shuttleworth par . . . P. Fischer). See Shuttleworth (R. J.)
- Fischer (P. H.) Essai sur la Distribution géographique des Brachiopodes et des Mollusques du littoral océanique de la France. pp. 46. 8º. Paris, 1878. Actes Soc. Linn. Bordeaux. Tom. xxxII.
- Fischer (P. H.) Subdivisions des Ammonites. pp. 45. 2 Jonrn. de Conchyliologie. 1879.
- Fischer (P. H.) Manuel de Conchyliologie et de Paléontologie Conchyliologique . . . suivi d'un appendice sur les Brachiopodes par D. P. Chlert. pp. xxiv, 1369: 24 pls., text illust. 8°. Paris, (1880-) 1887. Issued in 11 parts, of which the dates of publication are given on the verso of the half-title.

 The section on Aplacophora was written by A. F. Marion.
- Fischer (P. H.) Détermination des régions du Globe dont la Faune est insuffisamment connue. See Congrès International de Zoologie. First Session: Paris 1889. Rapports préséntes, &c.

Fischer (P. H.) Catalogue et distribution géographique des Mollusques terrestres, fluviatiles & marins d'une partie de l'Indo-Chine (Siam, Laos, Cambodge, Cochinchine, Annam, Tonkin). pp. 192.
Bull. Soc. Hist. nat. Autun. Tom. IV. 8º. Autun, 1891.

Fischer (P. H.) & Crosse (J. C. H.) Etudes sur les Mollusques terrestres et fluviatiles du Mexique et du Guatemala. See France. Mission scientifique au Mexique . . . Recherches Zoologiques, &c. Pt. 7. Tom. 1 & 11. 4° . 1870–94.

Fischer (P. H.) & Crosse (J. C. H.) Histoire naturelle des Mollusques. Atlas, Pt. 1. 27 pls. col. See Grandidier (A.) Histoire . . . de Madagascar. 40, 1889. Vol. xxv.

Fischer (P. H.) & Chlert (D. P.) Brachiopedes. See France. Expéditions scientifiques du Travailleur et du Talisman pendant . . . 1880-83, &c. 4°. 1888.

Fischer (P. H.) & **Œhlert** (D. P.) Étude des Brachiopodes recueillis . . . dans le Golfe de Gascogne, aux Açores et à Terre-Neuve. See Albert Honore Charles, Prince of Monaco. Résultats des Campagnes scientifiques, &c. Fasc. III.

Fischer (P. H.) & Tournouër (R.) Invertébrés fossiles du Mont Léberon. See GAUDRY (J. A.) Animaux fossiles du Mont Léberon. 4º. 1873.

FISCHER (Sebastian) [1806-1871] Branchiopoden und Entomostracen. See MIDDENDORFF (A. T. VON) Reise in den äussersten Norden und Osten Sibiriens, &c. 2-Bd. 11, thl. 1. 4º. 1851.

Fischer (Sebastian) Abhandlung über das Genus Cypris und dessen in der Umgebung von St. Petersburg und von Fall bei Reval vorkommenden Arten, &c. pp. 39: 11 pls. 4°. St. Petersburg, 1851. Mém. Prés. Acad. imp. Sci. St.-Pétersbourg. Tom. vIII.

FISCHER (SIGMUND CASPAR) Handbuch der Zoelogie, &c. pp. xxxiv, 599. 8º. Wien, 1829.

Fischer (SIGMUND C.) [Handbuch der Mineralogie, &c. 8°. Wien, 1831.]

Wanting.

do.

446

— Zweite Auflage. pp. xii, 508: 2 pls. 8º. Wien, 1840.

FISCHER (THEOBALD) [1846-] Studien über das Klima der Mittlemeerländer, &c. pp. 63: 3 maps. See Petermanns Mittheilungen, &c. Ergänzungsband XIII, no. 58.

Fischer (T.) Die Dattelpalme, ihre geographische Verbreitung und culturhistorische Bedeutung, &c. pp. iv, 85: 1 map col., text illust. col. See Peter-MANNS MITTHEILUNGEN, &c. Ergänzungsband XIV, no. 64. 4°. 1881.

Fischer (T.) Wissenschaftliche Ergebnisse einer Reise im Atlas-Vorlande von Marokko. pp. 165: 1 pl., 3 maps col. See Petermanns Mittheilungen, &c. Ergänzungsband xxvIII, no. 133. 80. 1900.

FISCHER (WILHELM) See FISCHER (C. R. W.)

FISCHER-BENZON (RUDOLPH J. D. VON) Ueber das relative Alter des Faxekalkes und über die in demselben vorkommenden Anomuren und Brachyuren, &c. pp. 30: 6 pls. 4º. Kiel, 1866.

Fischer-Benzon (R. J. D. von) Mikroskopische Untersuchungen über die Structur der Halysites-Arten L und einiger silurischer Gesteine aus den Russischen Ostsee-Provinzen. pp. 31: 3 pls. See Hamburg.— NATURWISSENSCHAFTLICHER VEREIN. Abhandlungen, &c. Bd. v, abth. 2, no. 1. 4°. 1871. Fischer-Benzon (R. J. D. von) Kritische Flora der Provinz Schleswig-Holstein . . . Unter Mitwirkung von R. von Fischer-Benzon, &c. See PRAHL (P.) 8º. 1888.

Fischer-Benzon (R. J. D. von) Die Moore der Provinz Schleswig-Holstein. Eine vergleichende Untersuchung. pp. 80. See Hamburg.—Naturwissen-SCHAFTLICHER VEREIN. Abhandlungen, &c. Bd. XI, S. 1946 B hft. 111, no. 1.

Fischer-Benzon (R. J. D. von) Altdeutsche Gartenflora. Untersuchungen über die Nutzpflanzen des Deutschen Mittelalters, ihre Wanderung und ihre Vorgeschichte im klassischen Altertum. pp. x, 254. 8°. Kiel & Leipzig, 1894.

Fischer-Benzon (R. J. D. von) & Steinvorth (J.) Ueber die Flora der Umgegend von Hadersleben. Tabellen, &c. pp. 36. 4º. Hadersleben, 1873.

FISCHER-OOSTER (CARL VON) [1807-1875] Die fossilen Fucoiden der Schweizer-Alpen, nebst Erörterungen über deren geologisches Alter. pp. [viii,] 72 [2]: 18 pls. 4º. Bern, 1858.

Fischer-Ooster (C. von) Le Corallien de Wimmis . . . avec une introduction géologique par C, de Fischer-Ooster. See Ooster (W. A.) Petrifactions remarquables des Alpes Suisses, &c.

Fischer-Ooster (C. von) See Protozoe Helvetica. Mittheilungen . . , über merkwürdige Thier- und Pflanzenreste der Schweizerischen Vorwelt. Herausgegeben von . . . C. von Fischer-Ooster. 2 Bd. 4°. 1869–71.

FISCHER VON ROESLERSTAMM (JOSEF EMANUEL) [1787–1866] Abbildungen zur Berichtigung und Ergänzung der Schmetterlingskunde, besonders der Microlepidopterologie als Supplement zu Treitschke's und Hübner's Europaeischen Schmetterlingen, mit erläuterndem Text. pp. 304: 100 pls. col. 40. Leipzig, 1834.

VON WALDHEIM (ALEXANDER) FISCHER [1803-1884] Florula Bryologica Mosquensis. pp. 165. 8º. Mosquæ, 1864.

Bull. Soc. imp. Nats. Moscou. Tom. XXXVII.

Fischer von Waldheim (A.) O razvītiī Spor u Paporotnīkov. [On the development of Fernspores.] pp. viii, 95: 4 pls. (col.) 8º. Moskva, 1865. A German translation is given in the "Jahrbücher wissensch. Botanik," Bd. Iv, p. 349.

Fischer von Waldheim (A.) Aperçu systématique des Ustilaginées, leurs Plantes nourricières et la localisation de leurs spores. pp. 51. 4º. Paris, 1877.

Fischer von Waldheim (A.) Gholovnevuiya monoghraficheskii ocherk (Les Ustilaginées, esquisse monographique), &c. 2 Pt. 8º. Varshava, 1877-78.

FISCHER VON WALDHEIM (GOTTHELF) [1771-1853] Versuch über die Schwimmblase der Fische, &c. pp. [iv,] 80: 1 pl. 8º. Leipzig, 1795.

Fischer von Waldheim (G.) Mémoire pour servir d'introduction à un ouvrage sur la Respiration des Animaux, contenant la bibliographie; suivi de quelques remarques sur les milieux des Vers Intestins, et en particulier sur le Cystidicola farionis. pp. 106 : 1 pl. 8º. Paris, 1798.

Fischer von Waldheim (G.) J. Ingenhousz über Ernährung der Pflanzen . . . aus dem Englischen übersetzt und mit Anmerkungen versehen von G. Fischer, 8°. 1798. Jost where &c. See Ingen-Houss (J.)

Fischer von Waldheim (G.) G. Fischer's . . . Naturhistorische Fragmente. Bd. 11, &c. pp. viii, 256: 4 pls. 4°. Frankfurt am Main, 1801.

1. Ueber die auf dem Erdball verbreitete Fülle des Lebeus, und das

Streben der Naturforscher, dieselbe zu erschöpfen.

2. Ueber die Methode in der vergleichenden Anntonie und Physiologie, nebst. Beschreibung einer sootomisch-litterarischen Seltenheit.

3. Ueber das Pariser Museum der Naturgeschichte, besonders über das Kabinet der vergleichenden Anatomie.
4. Ueber die verschiedene Form der Affenschodel, dc.
5. Ueber die ausserordentlich feine Vertheilung der Blutgefässe in den Kiennen der Fische.

Ueber die Ausdünstungsgefässe einer neuen Gattung Curthamnus.
 Ueber fossile Palmen in den Umbergruben zu Liblar.

Fischer von Waldheim (G.) Lettre . . . sur une nouvelle espèce de Tarsier. pp. 16: 2 pls.

'5. O.F

8º. Mayence (1802).

Fischer von Waldheim (G.) Das National Museum der Naturgeschichte zu Paris. Von seinem ersten Ursprunge bis zu seinem jetzigen Glanze geschildert.

2 Bd. illust.

8°. Frankfurt am Main, 1802-3.

Fischer von Waldheim (G.) G. Fischer's . . . Anatomie der Maki und der ihnen verwandten Thiere. Erster Band enthält die Naturgeschichte und den Knochenbau der Maki, &c. pp. vi, 194: 24 pls., engr. title. 4º. Frankfort am Main, 1804.

Pischer von Waldheim (G.) [Tables synoptiques 8º. Moscou, 1805.] des Animaux. Wanting.

[Another edition entitled:] Tableaux synoptiques de Zoognosie, &c. (Tableau synoptique des Mollusques.) pp. lx (186): 6 pls. 4º. Moscou, 1808.

The half-title reads:—"G. Fischeri Tabulæ synopticæ," &c.
The "Tableau...des Mollusques" is reprinted from the author's "Muséam-Demidoff," Tom. 111, 1807.

- [Another edition entitled:] Zoognosia tabulis synopticis illustrata . . . Editio tertia, &c. Vol. I. pp. xiii, 465 : 8 pls. 4º. Mosquæ, 1813.

— Vol. 11 & 111. 4º. Mosquæ, 1813-14. These two volumes contain the explanatory text not previously pub-

Fischer von Waldheim (G.) Muséum-Demidoff (mis en ordre systématique et décrit par G. Fischer). Ou catalogue . . . des curiosités de la Nature et de l'Art, données à l'Université impériale de Moscou par . . . P. de Demidoff. 3 Tom. [in 1] illust.

8º. Moscou, 1806-7.

Tom. I. Catalogue . . . de la Bibliothèque. 1806. pp. lxxiii, 275.
, 11. Minéraux et Pétrifications. 1806. pp. xviii, 300 : 6 pls.
, 111. Végétaux et Animaux. 1807. pp. ix, 530 : 6 pls.
A second edition appeared in 1817.

Fischer von Waldheim (G.) Notice des Fossiles du Gouvernement de Moscou, &c. pp. 35 [1]: 3 pls. 4º. Moscou, 1809.

Fischer von Waldheim (G.) Observata quædam de osse epactali sive Gothiano Palmigradorum. Prodromo inservientia Craniologiæ comparatæ. pp. 6: 3 pls. fol. Mosquæ, 1811.

Fischer von Waldheim (G.) Sistema Izkopaemuikh, &c.-Onomasticon du Système d'Oryctognosie servant de base à l'arrangement des Minéraux du Muséum de l'Université impériale de Moscou. pp. xx, 178.
4º. Moskva, 1811.

Fischer von Waldheim (G.) Essai sur la Turquoise et sur la Calaite. (La Turquoise-odontolithe ou occidentale.) pp. 46: 2 pls. 8º. Moscou, 1816.

— Seconde édition. pp. 47: 3 pls. 8°. Moscou, 1818.

Fischer von Waldheim (G.) G. Fischer, Waldheimensis . . . Adversaria Zoologiea, &c. 3 Fasc. illust. 4º. Mosquæ, 1819 [-23].

The pagination is continuous through Fasc, 1 & 11, of which pp. 1-96 are from "Mém. Soc. imp. Nats. Moscou," Tom. v, 1817, while pp. 97-103 contain a reprint of the author's "Observata queedam de osse opactail... Palmigradorum" (fol. 1811). Fasc, III is an excerpt from "Mém. Soc. imp. Nats. Moscou," Tom. v1, 1823, and bears the original pagination. pagination.

Fischer von Waldheim (G.) Entomographia Imperii Russici, &c. (Genera Insectorum systematica exposita, &c. Vol. 1. Genera Coleopterorum.) 5 Tom. illust. 4º. Mosquæ, 1820-51. (col.)

There is an alternative title in French.
The "Genera Insectorum," dated 1821, is appended to Vol. 1.
Tom. 11, 1825-28, has the sub-title "Coleoptera Imperii Rossici systematice exposita," Tom. 1. (Cleindeletse et Carabici I.
Tom. 1v, 1846, "Orthoptera Imperii Rossici" forms Tom. viii of the "Nouv. Mém. Soc. imp. Nats. Moscou."
Tom. v, 1851, has the sub-title "Lepidoptera Rossica auctoribus G. Fischer de Waldheim et E. Eversmann."

Fischer von Waldheim (G.) Enchiridion Generum Animalium. pp. 32. 8º. [Moscow,] 1823.

Fischer von Waldheim (G.) Notice sur la Choristite, genre de Coquilles bivalves fossiles du gouvernement de Moscou. pp. 11: 1 pl.
Progr. Invit. Soc. imp. Nats. Moscou. 4º. Moscou, 1825.

Fischer von Waldheim (G.) Notice sur les Végétaux fossiles du gouvernement de Moscou, &c. pp. 23: 1 pl. 9 4º. Moscou, 1826.

Fischer von Waldheim (G.) Notice sur les Polypiers Tubipores fossiles. pp. 23: 1 pl. 4º. Moscou, 1828. Tubipores fossiles. pp. 23: 1 pl. Prog. Invit. Soc. imp. Nats. Moscou.

Fischer von Waldheim (G.) Notice sur le système apophysaire, ou sur la charpente osseuse des Térébra-4º. Moscou, 1829. tules. pp. 18: 1 pl. Progr. Invit. Soc. imp. Nats. Moscou.

Fischer von Waldheim (G.) Muséum d'Histoire naturelle de l'Université impériale de Moscou . . . G Troisième partie. Minéraux. Tom. III. Collection géognostique de Freiesleben, &c. See Moscow.-im-PERATORSKIĬ MOSKOVSKIĬ UNIVERSÎTET.

Fischer von Waldheim (G.) Notice sur le Tettigopsis, nouveau genre d'Orthoptères de la Russie, &c. pp. 16: 1 pl. col. 4º. Moscou, 1830. Progr. Invit. Soc. imp. Nats. Mescou.

Oryctographie du G Fischer von Waldheim (G.) Oryctographie du gouvernement de Moscou. pp. i-v, xi-xvii, 202: 57 pls. (2 col.), 1 port., 5 maps geol. col. fol. Moscou, 1830-37.

Fischer von Waldheim (G.) Bibliographia Palaeon-thologica Animalium systematica . . . Editio altera, &c. 8º. Mosquæ, 1834. pp. viii, 414. The first edition appeared in the "Nouv. Mém. Soc. imp. Nats. Moscou," Tom. 1 & 11, 1829-32, under the title "Prodromus Petromatognosiae Animalium systematicae," &c.

Fischer von Waldheim (G.) Recherches sur les Ossemens Fossiles de la Russie. No. 1-111.

4º. Moscou, 1836-39. Z

1. Sor le Oryphus antiquitatis des Naturalistes Allemands.

Sor le Gryphus anagement
 pp. 19: 1 pl.

 Lettre . . . sur deux Poissons fossiles. (Notice sur l'ouvrage
 de . . . L. Agussiz: Recherches sur les Poissons fossiles.
 pp. 15: 3 pls.

 Notice sur l'Eurypterus de Podolie et le Chirotherium de
 Livonie. pp. 29: 2 pls.

Fischer von Waldheim (G.) Lettre . . . sur le Rhopalodon, genre de saurien fossile du versant occi-8°. Moscou, 1841. Z dental de l'Oural. pp. 10: 1 pl.

Fischer von Waldheim (G.) Catalogus Coleopterorum in Sibiria orientali a . . . G. S. Karelin collectorum. 8º. [Moscow, 1842.] 2 pp. 28.

Fischer von Waldheim (G.) Orthoptera Imperii Rossici. pp. iii, 443: 37 pls. (col.) See Moscow.— SOCIÉTÉ IMPÉRIALE DES NATURALISTES. NOUVEAUX 838. Mémoires, &c. Tom. VIII. 4°. 1846. Also forms Tom. Iv of the author's "Entomographia Imperii Russici"

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38. D

— Additamenta quædam levia, &c. [By E. Eversmann.] See Moscow.—société impériale des naturalistes. Jubilæum semisæcularem . . . G. Fischer de Waldheim, &c. fol. 1847.

Fischer von Waldheim (G.) Jubilæum semisæcularem . . . G. Fischer de Waldheim, &c. See Moscow. 38: D —société impériale des naturalistes.

Fischer von Waldheim (G.) Dem Ausschusse des Werner-Festes . . . 1850. Kurze Beschreibung eines fossilen Fisches. *Trachelacanthus* [T. Stschurovskii]. pp. 11: 1 pl. col. 4º. Moskwa, 1850.

Fischer von Waldheim (G.) Ommatolampes et Trachelacanthus, genera Piscium fossilium nova... descripta. pp. 8: 2 pls. 4º. Mosquæ, 1851.

Fischer von Waldheim (G.) & Eversmann (E. F.) Lepidoptera Rossica. See FISCHER VON WALDHEIM (G.) Entomographia Imperii Rossici, &c. Tom. v. 4º. 1851.

FISERIUS (EDUARD) Beiträge zur Entwickelungsgeschichte von Sciurus vulgaris. pp. 20: 1 pl. See Wurzburg.—Physikalisch-medicinische gesell-. II. A SCHAFT. Verhandlungen, &c. Neue Folge, Bd. XXVI,

FISHCHER-FON-VAL'DGHEIM. See FISCHER VON WALDHEIM.

FISHER (A. W. S.) A list of the Macro-Lepidoptera ... of Winchester and the vicinity, &c. See WIN-CHESTER COLLEGE NATURAL HISTORY SOCIETY.

160. 1891.

FISHER (ALBERT KENWICK) The Hawks and Owls of the United States in their relation to Agriculture. pp. 210: 26 pls. col. See United States.—Department of Agriculture.—Biological Survey Division. Bulletin No. 3.

FISHER (ALEXANDER) Journal of a voyage of Discovery, to the Arctic Regions . . . [in] 1818 . . . By an officer of the Alexander [i.e. A. Fisher]. See PARRY (Sir W. E.) 8°. 1819.

Pisher (ALEXANDER) A Journal of a Voyage of Discovery to the Arctic Regions in H.M.S. Hecla and Griper, in . . . 1819 & 1820 . . . Second edition. pp. xi, 320: 2 maps, text illust. 8°. London, 1821. The first edition appears to have been issued in the same year, as were also the third and fourth.

FISHER (ARABELLA BURTON) See BUCKLEY afterwards FISHER.

FISHER (HARRY) A summary of the Flora of Notts. See Carr (J. W.) A contribution to the Geology . . of Nottinghamshire, &c. 8º. 1893

FISHER (OSMOND) [1817-] On the Bracklesham Beds of the Isle-of-Wight Basin. See DIXON (F.) The Geology of Sussex . . . New [Second] edition, &c. 4º. 1878.

Fisher (O.) Physics of the Earth's Crust. pp. xiv, 8º. London, 1881. 299: text illust.

—— Second edition, &c. pp. xvi, 391: text illust. 8°. London & New York, 1889.

FITCH (Asa) [1809-1879] An essay upon the Wheat-Fly, and some species allied to it. pp. 38: 1 pl. 8º. Albany, 1846. Trans. New-York State Agric. Soc. Vol. v, 1845.

Fitch (A.) The Hessian Fly: its history, character, transformations, and habits. 4°. Albany, 1847. Trans. New-York State Agric. Soc. Vol. vi.

Fitch (A.) The American Current Moth, (Abraxas? ribearia). pp. 11: 1 pl. 8°. Albany, 1848. Originally published in the "Trans. New-York State Agric. Soc.," Vol. vir.

Fitch (A.) First (-Ninth) Report on the noxious, heneficial and other Insects of the State of New York, &c. See NEW YORK.—State of. 8° . 1856-65.

FITCH (JOHN NUGENT) See FLORAL MAGAZINE, THE. Figures . . . of new Flowers for the Garden . . . by J. N. Fitch. New Series. 1877–81. 4°. 1877–81.

Fitch (J. N.) The Orchid Album . . . The coloured figures by J. N. Fitch, &c. Vol. I-IX-> See WARNER (R.) & others.

4°. 1882–91 > 51. 1.

4°. 1882–91 > 51. 1.

FITCH (RALPH) Voyage . . . to Ormus . . . Goa

. . . Bengala . . . Pegu, &c. . See Pinkerton (J.) A
general collection of . . . Voyages, &c. Vol. ix. 4°. 1811.

FITCH (WALTER HOOD) [1817-1892] [For works illustrated by W. H. Fitch]

See Bentham (G.)
See Elwes (H. J.)
See Floral Magazine.
See Hooker (Sir J. D.) G.C.S.I.
See Hooker (Sir W. J.)
See Howard (J. E.)

See Oliver (D.)

See SAUNDERS (W. W.)

See SEEMANN (B. C.)

See Stewart (J. L.) & Brandis (D.) See Syme afterwards Boswell (J. T. I.)

Fitch (W. H.) & Hooker (Sir W. J.) Victoria regia; or illustrations of the Royal Water-Lily . . . By W. Fitch; with descriptions by Sir W. J. Hooker. pp. 20: 4 pls. col. fol. London, 1851.

Fitch (W. H.) & Smith (W. G.) Illustrations of the British Flora . . . forming an illustrated companion to Mr. Bentham's Handbook and other British Floras. pp. 328. 8º. London, 1880.

FITTICA (FRIEDRICH BERNHARD) [1850-] Jahresbericht über die Fortschritte der Chemie . . . Herausgegeben von F. Fittica. 1875–1892. See Jahresbericht UEBER DIE FORTSCHRITTE DER REINEN, PHARMACEU-TISCHEN UND TECHNISCHEN CHEMIE, &c. 8º. 1877–1899.

FITTIG (RUDOLPH) [1835-] See ZEITSCHRIFT FUER CHEMIE, . . . herausgegehen von . . . R. Fittig. Jahrg. VIII-XIV.

Fittig (R.) See Liebig's Annalen der Chemie, &c. Herausgegehen von . . . R. Fittig. Bd. cclxxxvii→

FITTON (ELIZABETH) Miss & (SARAH MARY) Miss Conversations on Botany . . . Fourth edition, &c. [hy 12°. 1823. Lost war E. & S. M. Fitton]. See BOTANY. The first edition appeared in 1817.

FITTON (WILLIAM HENRY) [1780-1861] Notes on the Mineralogy of part of the vicinity of Dublin. Taken principally from papers of the late Rev. W. Stephens. See Stephens (W.) 8°, 1812.

Fitton (W. H.) Articles [i.e. Reviews] published in the Edinburgh Review, 1817-1849.

8º. [Edinburgh, 1817-49.] A series of excerpts for which a title-page and contents have been A series of excerpts for which a title-page and contents based specially printed.
Contains, inter alia:—
3. Smith's Geological Map of England.
5. Hackland's Reliquire Diluviance.
6. Lyell's Elements of Geology,—Huttonian Theory of the Earth.
7. The Silurian System, by R. I. Murchison.
8. Statistics of Coal, by R. C. Taylor.

Fitton (W. H.) An account of some Geological Specimens, collected . . . [on] the coasts of Australia and . . . on the shores of the Gulf of Carpentaria, &c. See King (P. P.) Narrative of a survey of the . . . coasts of Australia, &c. Vol. II. Appendix c. 80. 1827.

— [Advance copy.] pp. 64: 3 pls., 1 map, text illust. 8º. London, 1826.

Fitton (W. H.) A Geological Sketch of the vicinity of Hastings. (List of Plants found in the vicinity of Hastings.) pp. viii, 94 (16): 1 pl. col., text illust. 12°. London & Hastings, 1833.

Fitton (W. H.) Geological notice of the new country passed over by Capt. Back during his . . . expedition. See BACK (Sir G.) Narrative of the Arctic Land Expedition . . . in 1833-35. Appendix No. IV. 80. 1836.

PITZALAN (EUGENE) Essay on the Plants collected by E. Fitzalan during Lieut. Smith's Expedition to the Estuary of the Bourdekin, &c. See VICTORIA, Colony fol. 1860. of.

Fitzalan (E.) List of [Botanical] Specimens collected . during the Expedition to the north-eastern coasts of Queensland, &c. See QUEENSLAND. Report of the proceedings of the . . . "Spitfire," &c. Appendix B.

FITZGERALD (EDWARD ARTHUR) [1871-] The Highest Andes, a record of the first ascent of Aconcagua and Tupungato in Argentina, &c. pp. xvi, 390: 48 pls., 2 maps (col.), text illust. 80. London, 1897. 48 pls., 2 maps (col.), text illust.

Appendix contains:

A. Notes on [Rock] Specimens . . . By T. G. Bonney.
B. Notes on the Fossils . . . By G. C. Crick.
C. Notes on the Natural History . . . By P. Gosse.

FITZGERALD (GEORGE FRANCIS) [1851-1901] The London, Edinburgh and Dublin Philosophical Magazine
... Conducted by ... G. F. Fitzgerald, &c. Ser. V,
vol. xxix-Ser. VI, vol. i. See London, Edinburgh AND DUBLIN PHILOSOPHICAL MAGAZINE. 80. 1890-1901.

FITZGERALD (HENRY PUREFOY) Dictionary of the Names of British Plants. Intended . . . as a help to the knowledge of the meaning and pronunciation of the scientific names of British Wild Flowers. pp. 90. 8°. London [1885].

FITZGERALD (ROBERT DOUGLAS) [1830?–1892] Australian Orchids. Vol. 1-11, pt. 5.† Pls. col., with descriptive letterpress. fol. Sydney, [1875–] 1882 [–1893].

FITZGERALD (W. W. A.) Report on the Spice and other cultivation of Zanzibar and Pemba Islands. See Great Britain and Ireland.—Foreign Office. Miscellaneous Series, &c. No. 266. 8°. 1892.

FITZINGER (LEOPOLD JOSEPH FRANZ JOHANN)
[1802-1884] Neue Classification der Reptilien nach
ihren natürlichen Verwandtschaften. Nebst einer Verwandtschafts-Tafel und einem Verzeichnisse der Reptilien-Sammlung des K. K. Zoologischen Museum's 4º. Wien, 1826. zu Wien. pp. [viii,] 66: 1 tab.

Fitzinger (L. J. F. J.) Ueber die Ausarbeitung einer Fauna des Erzherzogthumes Oesterreich, nebst einer systematischen Aufzählung der in diesem Lande vorkommenden Säugethiere, Reptilien und Fische, &c. See VIENNA.-VEREIN FUER VATERLAENDISCHE GE-SCHICHTE, STATISTIK UND TOPOGRAPHIE. Beiträge, &c. Vi Bd. I, no. 8.

Fitzinger (L. J. F. J.) Systematisches Verzeichniss der im Erzherzogthume Oesterreich vorkommenden Weichthiere, &c. See VIENNA.—VEREIN FUER VATER-LAENDISCHE GESCHICHTE, STATISTIK UND TOPOGRAPHIE. Beiträge, &c. Bd. III, no. 3. 80, 1833.

Fitzinger (L. J. F. J.) Systema Reptilium . . . Fasciculus primus: Amblyglossæ. (Conspectus geographicus.) 8º. Vindobonæ, 1843. pp. 106 (vi) [3].

Fitzinger (L. J. F. J.) Versuch einer Geschichte der Menagerien des Osterreichisch-Kaiserlichen Hofes mit besonderer Berücksichtigung der Menagerie zu Schön- Z brunn nebst einer Aufzählung der in denselben gehaltenen Thiere von der ältesten bis auf die neueste Zeit. 8°. Wien, 1853. pp. 198. Sitzungsb. k. Akad. Wissensch. Wien. Bd. x.

Fitzinger (L. J. F. J.) Untersuchungen über die Existenz verschiedener Arten unter den Asiatischen Orang-Affen. pp. 52. 8°. (Wien, 1853.) Orang-Affen. pp. 52. Sitzungsb. k. Akad. Wissensch. Wien. Bd. XI.

Fitzinger (L. J. F. J.) Ueber das System und die Charakteristik der natürlichen Familien der Vögel. Z 8°. Wien, 1856-65. 3 Abth. Sitzungsb. k. Akad. Wlssensch. Wien. Bd. xxi, xLvi & Li.

Fitzinger (L. J. F. J.) Untersuchungen über die Racen der Hausziege. 2 Abth. [in 1 Vol.] 80. Wien, 1859.

Sitzungsh. k. Akad. Wissensch. Wien. Bd. xxxvi & xxxvii.

Fitzinger (L. J. F. J.) Über die Racen des zahmen. Schafes. 4 Abth. [in 1 Vol.] 8°. Wien, 1859-60. 8°. Wien, 1859-60. Sitzungsb. k. Akad. Wissensch. Wien. Bd. xxxviii, xxxix, xLI.

Fitzinger (L. J. F. J.) Wissenschaftlich-populäre Naturgeschichte der Vögel in ihren sämmtlichen Hauptformen. 2 Bd. & Atlas. 8°. & fol. Wien, 1862-63 (-64). Forming Bd. vii & viii of the author's "Naturgeschichte der drei Reiche."

Fitzinger (L. J. F. J.) Führer durch den . . . Garten, &c. See MUNICH.—Zoologischer Garten. 8°. 1864.

Fitzinger (L. J. F. J.) Revision der his jetzt bekannt gewordenen Arten der Familie der Borstenthiere, oder Schweine (Setigera). pp. 52. Sitzungsb. k. Akad. Wissensch. Wien, Bd. L. 8º. [Vienna, 1865.]

Fitzinger (I. J. F. J.) Untersuchungen über die Abstaumung des Hundes. pp. 62. 8º. [Vienna, 1866.] Sitzungsb. k. Akad. Wissensch. Wien. Bd. Ltv.

Fitzinger (L. J. F. J.) Die natürliche Familie der Igel (Erinacei), nach dem gegenwärtigen Stande der Wissenschaft. pp. 47.
Sitzungsb. k. Akad. Wissensch. Wien. Bd. Lvi. 8º. [Vienna, 1867.]

Fitzinger (L. J. F. J.) Die Racen des zahmen Hundes. 8º. Wien, 1867. 4 3 Abth. Sitzungsb. k. Akad. Wissensch. Wien. Ed. Lvi.

Fitzinger (L. J. F. J.) Ueber die natürliche Familie der Rohrrüssler (Macroscelides) und die derselben 8º. [Vienna, 1867.] angehörigen Arten. pp. 28. Sitzungsb. k. Akad. Wissensch. Wien. Bd. Lvi.

Fitzinger (L. J. F. J.) Versuch einer natürlichen Z Anordnung der Nagethiere (Rodentia). 2 Pt. 8°. [Vienna, 1867.]

Sitzungsb. k. Akad. Wissensch. Wien. Bd. Lv & Lvi.

Fitzinger (L. J. F. J.) Kritische Untersuchungen über die der natürlichen Familie der Spitzmäuse Z (Serices) angehörigen Arten. 3 Abth. 8º. [Vienna, 1868.] Sitzungsb. k. Akad. Wissensch, Wien. Bd. LVII.

Fitzinger (L. J. F. J.) Revision der zur natürlichen Familie der Katzen (Feles) gehörigen Formen. 4 Abth. 8°. [Vienna, 1868–70.]

Sitzungsb. k. Akad. Wissensch. Wien. Bd. LVIII-LX.

Fitzinger (L. J. F. J.) Die Gattungen der Familie der Antilopen (Antilope), nach ihrer natürlichen Verwandtschaft. pp. 55. 8º. [Vienna, 1869.] Sitzungsb. k. Akad. Wissensch. Wien. Bd. LIX.

Fitzinger (L. J. F. J.) Die natürliche Familie der Maulwürfe (Talpæ) und ihre Arten, nach kritischen Untersuchungen. pp. 80. 8°. [Vienna, 1869.] Sitzungsb. k. Akad. Wissensch. Wien. Bd. LIX.

Fitzinger (L. J. F. J.) Die natürliche Familie der Spitzhörnchen (Cladobatæ). pp. 27. 8°. [Vienna, 1870.] Sitzungsb. k. Akad. Wissensch. Wien. Bd. LX.

Fitzinger (L. J. F. J.) Kritische Durchsicht der Ordnung der Flatterthiere oder Handflüger (Chiroptera). 10 Abth. 8º. [Vienna, 1870.] Sitznngsb, k. Akad, Wissensch, Wien. Bd. LX-LXII.

Fitzinger (L. J. F. J.) Revision der Ordnung der Halbaffen oder Aeffer (Hemipitheci). 2 Abth. 8º. [Vienna, 1870.]

Sitzungsb. k. Akad. Wissensch. Wien. Bd. LXII.

Fitzinger (L. J. F. J.) Die Arten der natürlichen Familie der Faulthiere (Bradypodes), nach äusseren und osteologischen Merkmalen. pp. 75. 8º. [Vienna, 1871.] Sitzungsb. k. Akad. Wissensch. Wien. Bd. LXIII.

Fitzinger (L. J. F. J.) Die natürliche Familie der Gürtelthiere (Dasypodes). 2 Abth. 8º. [Vienna, 1871.] Sitzungsb. k. Akad. Wissensch. Wien. Bd. LXIV.

Fitzinger (L. J. F. J.) Die natürliche Familie der Schuppenthiere (Manes). pp. 75. 8º. [Vienna, 1872.] Sitzungsb. k. Akad. Wissensch. Wien. Bd. Lxv.

Fitzinger (L. J. F. J.) Versuch einer natürlichen Classification der Fische. pp. 54. 8º. [Vienna, 1873.] Sitzungsb. k. Akad. Wissensch. Wien. Bd. LXVII.

Fitzinger (L. J. F. J.) Die Gattungen der Europäischen Cyprinen, nach ihren äusseren Merkmalen. 8º. [Vienna, 1874.] Sitzungsb. k. Akad. Wissensch. Wien. Bd. LXVIII.

Fitzinger (L. J. F. J.) Die Gattungen der Familie der Hirsche (Cervi) nach ihrer natürlichen Verwandtschaft. pp. 31. 8º. [Vienna, 1874.] Sitzungsb. k. Akad. Wissensch. Wien. Bd. LXVIII.

Fitzinger (L. J. F. J.) Der Hund und seine Racen Naturgeschichte des zahmen Hundes, seiner Formen, Racen und Kreuzungen, &c. pp. xii, 281: 6 pls. 8º. Tübingen, 1876.

FITZROY (ROBERT) [1805–1865] Narrative of the Surveying Voyages of His Majesty's Ships Adventure and Beagle, between . . . 1826 and 1836, &c. 3 Vol. See King (P. P.) & others. 89. 1839. Vol. III contains Darwin's "Journal and Remarks," for separate issue of which and subsequent editions, See Darwin (C. R.)

Fitzroy (R.) The zoology of the voyage of H.M.S. Beagle, under the command of Capt. Fitzroy . . . during 2 .. 1832-36, &c. 5 Pt. See GREAT BRITAIN AND IRELAND. 4°, 1839-43. FITZ-WILLIAM (WILLIAM WENTWORTH) [1839-1877] & Cheadle (W. B.) Viscount Milton. The North-West Passage by Land. Being the narrative of an expedition from the Atlantic to the Pacific . . . through British Territory . . . Fourth edition. pp. xiv, 8°. London [1866]. 400: 22 pls., 2 maps. The first edition appeared in 1865.

FIXEN (CAROLUS) De linguæ Raninæ textura disquisitiones microscopicæ. Dissertatio inauguralis, &c. pp. 40: 1 pl. 8°. Dorpati Livonorum, 1857.

FIZICHESKOE OBSHCHESTVO PRI IM-S.-PETERBURGHSKOM PERATORSKOM UNIVERSITET.

See St. Petersburg.—russkoe fiziko-khīmīcheskoe OBSTICHESTVO, &c.

FJELSTRUP (A.) [Danish Echinoderma.] See Schiødte (J. C.) Zoologia Danica, &c. Hft. 7. 4º. 1890.

FLACH (KARL) Die Käfer der unterpleistocänen Ablagerungen bei Hösbach unweit Aschaffenburg. pp. 13: 2 pls. See Wurzburg. — Physikalisch-MEDICINISCHE GESELLSCHAFT. Verhandlungen, &c. Neue Folge, Bd. xvIII, no. 11.

Flach (K.) Die Molluskenfauna Aschaffenburgs, nebst Beiträgen zur Fauna des Spessarts. pp. 24. See Wurz-BURG. - PHYSIKALISCH-MEDICINISCHE GESELLSCHAFT. Verhandlungen, &c. Neue Folge, Bd. XIX, no. 7.

Flach (K.) Palaeontologische Beiträge. 1. Zur Fauna von Tuchořić in Nord-Böhmen. II. Zur obermiocänen Fauna von Underf bei Regensburg. pp. 11: 1 pl. See WURZBURG.—PHYSIKALISCH-MEDICINISCHE GESELL- 5. 1611 SCHAFT. Verhandlungen, &c. Neue Folge, Bd. XXIV, 80. 1890.

FLACIUS (ΜΑΤΤΗΙΑS) [1520–1575] 'Αριστοτελους άπαντα. Aristotelis . . . opera . . . omnia . . . Per D. Eras[mum]. Roterodamum. [With notes and emendations by M. Flacius, &c.] 2 Vol. See Aristotle. fol. 1550.

FLACOURT (ÉTIENNE DE) [1607–1660] Histoire de la grande Isle Madagascar . . . Avec une relation de ce qui s'est passé ès années 1655, 1656, & 1657, non encor veuë par la première impression. pp. [xxi,] 471: 4º. Paris, 1661. 10 pls., 6 maps. The first edition appeared in 1658.

FLADUNG (J. A. F.) Versuch über die Kennzeichen der Edelsteine und deren vortheilhaftesten Schnitt. Nebst einem Verzeichnisse . . . der ausgewählten Edelstein-Sammlung des Herrn J. F. van der Null. pp. iv, [6,] 138: 1 pl. 8°. Pesth, 1819.

Fladung (J. A. F.) Edelstein-Kunde in Briefen an zwey Deutsche Fürstinnen. pp. viii, 125 : 1 pl. 8°. Wien, 1828.

FLAGEY (CAMILLE) [1834-1898] Flore des Lichens de Franche-Comté et de quelques localités environnantes. Pt. I & II. pp. 378. 80. Besançon, Mem. Soc. Émul. Donbs. Sér. V, tom. VII & IX. The dates given on the wrappers are respectively 1884 & 86. 8°. Besançon, 1883, 85.

FLAHAULT (CHARLES HENRI MARIE) See REVUE DES SCIENCES NATURELLES . . . publiée sous la direction de MM. Flahault, E. Planchon, &c. Sér. III, tom. I-III. 8º. [1881–84.]

Flahault (C. H. M.) Université de Montpellier.— L'Institut de Botanique. Notice . . . par C. Flahault. See Montpellier.—université.

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16 do.

Flahault (C. 11. M.) Catalogue raisonné de la Flore des Pyrénées-Orientales . . . Introduction par C. Fla-hault. See Gautier (G.) 8º. [1898.] PIAMAND (G.) & Curie (J.) Étude succincte sur les Roches éruptives de l'Algérie. See ALGERIA.—Carte Géologique de l'Algérie. Description stratigraphique de l'Algérie, &c. 8°. 1889.

— [Another edition entitled:] Roches éruptives: étude succincte. See Algeria.—Carte Géologique de

l'Algérie. Explication de la deuxième édition, &c. 4º. 1890.

FLAMINI (GIUSEPPE SCARABELLI GOMMI) See SCARABELLI GOMMI FLAMINI.

FLAMMARION (NICOLAS CAMILLE) [1842-] Études et Lectures sur l'Astronomie. Tom. I-v. 12º. Paris, 1867-74. Wanting Tom. III.

FLAMSTEED (JOHN) [1646-1719] [A letter concerning the natural causes of Earthquakes, written in . . . 1693 . . . on occasion of the destruction of Catanea . . . in . . . 1692.] pp. 20: text illust. 8º. [London, 1750.]

Wanting the title-page.

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FLANDERS. [Maps.] A new map of Flanders & the other provinces of the Spanish Netherlands... By H. Moll. [Scale 1 in. = 11 m.] s.sh. London, 1700.

FLAVITZKII (FLAVIAN MĪKHAĬLOVĪCH) [1848-] Izslysdovanie estestvennuikh Smol raznuikh Khvoinuikh. [Investigations on the natural Resins of different Conifere.] pp. 60. See KAZAN.—OBSIICHESTVO ESTESTVO ISPUITATELEI, &c. Trudni, &c. Tom. XII 8°. 1883. [no. 2].

FLECK (FRANCIS LE SUEUR) Dissertatio historico-medica inauguralis de A. Lecuwenhoeckii meritis in quasdam partes anatomiæ microscopicæ, &c. pp. viii, 8º. Lugduni Batavorum, 1843. 46: 1 pl.

FLECK (WILHELM Hugo) & others [1828-] Die Steinkohlen Deutschland's und anderer Länder Europa's, &c. See GEINITZ (H. B.) & others. 4°. 1865.

FLEISCHER (EMIL) [1843-] Kurzgefasstes Lehrbuch der Massanalyse, nebst Anleitungen zu den geeignetsten Trennungsmethoden für massanalytische Bestimmungen und zur quantitativen Untersuchung technisch wichtiger Stoffe. pp. x, 176: text illust.

8º. Leipzig, 1867.

FLEISCHER (FRANZ VON) [1801-1878] Ueber die Riedgräser Würtembergs, mit besonderer Berücksichtigung der in der Flora von Tübingen einheimischen. Eine Inaugural Dissertation, &c. pp. 35. 8º. Tübingen, 1832.

Fleischer (F. von) Beiträge zur Lehre von dem Keimen der Samen der Gewächse, insbesondere der Samen ökonomischer Pflanzen. Ein Programm, &c. 8°. Stuttgart, 1851. pp. [iv,] 159.

Fleischer (F. von) Ueber Missbildungen verschiedener Culturpflanzen und einiger anderer landwirthschaftlichen Gewachse. Ein Programm, &c. pp. [vi,] 100: 8 pls. 8°. Esslingen, 1862.

FLEISCHER (JOHANN GOTTLIEB) [1797-1838] Systematisches Verzeichniss der in den Ostsee-Provinzen bis jetzt bekannt gewordenen Phanerogamen, mit Angabe der gebräuchlichsten Deutschen, Lettischen und Ehstnischen Benennungen, &c. pp. 120. 4º. Mitau, 1830. Fleischer (J. G.) Flora der Deutschen Ostseeprovinzen Esth-, Liv- und Kurland . . . herausgegeben von E. Lindemann, &c. pp. vi, 390. 8°. Mitau & Leipzig, 1839.

— [Another edition entitled:] Flora von Esth-Liv-und Kurland . . . Zweite . . . Auflage herausgegeben von A. Bunge. pp. vi, 291. 8°. Mitan & Leipzig, 1853.

FLEISCHMANN (ALBERT) Embryologische Untersuchungen. 3 Hft. pp. 213: 13 pls. (col.), text illust.

4°. Wiesbaden, 1889-93.

Fleischmann (Albert) Lehrbuch der Zoologie. Nach morphogenetischen Gesichtspunkten, &c. Thl. 1-> 8°. Wiesbaden, 1896->

FLEISCHMANN (ANDREAS) [-1867] Uebersicht der Flora Krain's, &c. pp. 144. 8°. Laibach, 1844. der Flora Krain's, &c. pp. 144.

FLEISCHMANN (FRIEDRICH LUDWIG) Dissertatio inauguralis sistens Dalmatiæ nova Serpentum genera, 4º. Erlangæ, 1831. &c. pp. 35: 2 pls. col.

) & Chaloner (E.) The Mahogany FLEMING (Tree, &c. See Chaloner (E.) & Fleming () 40.1850.

FLEMING (ABRAHAM) [1552 1–1607] Of Englishe Dogges . . . A short treatise written in Latine . . . and newly drawne into Englishe [with a dedication] by A. Fleming, &c. See Caius (J.) 8°. 1576.

FLEMING (ANDREW) Report on the geological structure and mineral wealth of the Salt Range in the 8º. Lahor, 1854.

Selections Pub. Correspond. Punjab Administ. Vol. xi. pp. 253-281: 10 pls. col., 1 map col.

Fleming (Andrew) Mémoire sur les Fossiles Paléozoiques recueillis dans l'Inde par . . . Dr. Fleming, &c. See KONINCK (L. G. DE).

FLEMING (CHARLES) [1806-] & Tibbins (J.) Royal Dictionary: English and French and French and English (-Grand Dictionnaire), &c. 2 Vol. 4º. Paris, 1849.

—— [Another edition.]

4º. Paris, 1875-77. 8 LZ

— [Another edition.]

4º. Paris, 1878. 6-3

FLEMING (JOHN) D.D. [1785-1857] The Philosophy of Zoology; or a general view of the structure, functions, and elassification of Animals. 2 Vol. illust. 8º. Edinburgh & London, 1822.

Fleming (John) D.D. [List of Zoophytes found in Hudson's Straits.] See Parry (Sir W. E.) Journal of a Second Voyage for the discovery of a North-West Passage, &c. Appendix.

Fleming (JOHN) D.D. A history of British Animals, exhibiting the descriptive characters and systematical arrangement of the genera and species of Quadrupeds, Birds, Reptiles, Fishes, Mollusca, and Radiata of the United Kingdom, &c. pp. xxiii, 565. 8°. Edinburgh & London, 1828.

— Second edition. pp. xxiii, 565. 8°. London, 1842. Z. This is merely a re-issue of the first edition.

Fleming (JOHN) D.D. Molluscous Animals, including shell fish; containing an exposition of their structure, &c. pp. iv, 246: 18 pls. 12°. Edinburgh, 1837. dc. pp. iv, 246: 18 pls. 12°. Edinburgh, 1 Reprinted from the "Encyclopædia Britannica," seventh edition.

Fleming (JOHN) D.D. Zoology of the Bass [Rock]. See M'CRIE (T.) & others. The Bass Rock, &c. 8º. 1848.

Fleming (John) D.D. The Lithology of Edinburgh... Edited, with a Memoir, by . . . J. Duns. pp. viii, civ, 102. 8°. Edinburgh, 1859.

FLEMING (John) M.A. [-1815] A Catalogue of Indian Medicinal Plants and Drugs, with their names in the Hindustani and Sanscrit Languages. pp. 72, v. 8°, Calcutta, 1810.

FLEMMING (WALTHER) [1843-] Vom Bau der Spinalganglienzellen. See Brunn (A. von) Beiträge zur Anatomie und Embryologie als Festgabe J. Henle,

FLEMYNG (FRANCIS PATRICK) Mauritins; or the Isle of France: being an account of the island, its . . Products and inhabitants. pp. 256: 1 pl., 1 map, text illust.

8º. London [1862].

FLENSBURG (Guil.) Synopsis generis Lupini, . . . Respondente G. Flensburg . . . Pt. I. See AGARDH (J. G.)

FLERS (H. DE) Deux Hypothèses Géologiques. Formation de la Houille. Déluge et Période Glaciaire. 12°. Clermont, 1895.

FLESCH (F.) & Onodi (A. D.) Leitfaden zu Vivisectionen am Hunde, &c. See Onodi (A. D.) & FLESCH

FLESCH (MAXIMILIAN HEINRICH JOHANNES) [1852-] Versuch zur Ermittelung der Homologie der Fissura parieto-occipitalis bei den Carnivoren. See Gegen-BAUR (C.) & others. Festschrift. A. von Kölliker.

FLETCHER (FRANCIS) The World encompassed by Sir F. Drake . . . collated with an unpublished manuscript of F. Fletcher, &c. See HAKLUYT SOCIETY. Works, &c. No. 16.

FLETCHER (GILES) [1549?-1611] Of the Russe Common Wealth, &c. See HAKLUYT SOCIETY. Works, &c. No. 20.

G FLETCHER (HUGH) [For official reports in connection with the Survey] See Canada.—Geological Survey.

FLETCHER (J. J.) The Macleay Memorial Volume. Edited [with a life of Sir W. J. Macleay] by J. J. Fletcher. See LINNEAN SOCIETY OF NEW SOUTH WALES.

FLETCHER (JAMES) Lists of Lepidoptera collected by Mr. J. B. Tyrrell in 1884 and 1885, and Mr. D. B. Dowling in 1886. See Canada.—Geological Survey. Annual Report. Vol. II, E. Appendix II. 8°. 1887.

Fletcher (James) List of Diurnal Lepidoptera (collected in the Yukon District). See Canada.—Geological Survey. Annual Report. New Series, Vol. III, B. Appendix IV. 8°. 1888. Appendix IV.

Fletcher (James) List of Diurnal Lepidoptera and Coleoptera collected by Mr. J. S. Cotter at Moose Factory in 1888, and by Mr. J. Macoun on the south coast and islands of James Bay in 1887. See Canada.

—Geological Survey. Annual Report. New Series, Vol. III, J. Appendix II.

Fletcher (James) Flora Ottawaensis. pp. 1-101. 8º. [Ottawa, Canada, 1888-93.] Not finished.

Issued In sheets with numbers of the "Ottawa Naturalist," Vol. II-VII.

FLETCHER (JAMES COOLEY) [1823-] & Kidder (D. P.) Brazil & the Brazilians, &c. See Kidder (D. P.) & Fletcher (J. C.) 80. 1857.

FLETCHER (LAZARUS) [1854-] The dilatation of Crystals on change of temperature. 2 Papers.

8º. London, 1880, 83. Phil. Mag. Ser. V, vol. 1x, pp. 81-96; vol. xvi, pp. 275-300, 344-350, 412-429; pl. iii. **Fletcher** (L.) A Chapter in the History of Meteorites. [Edited, with a preface and an obituary notice of the author, by L. Fletcher.] See FLIGHT (W.)

Fletcher (L.) On the Mexican Meteorites, with especial regard to the supposed occurrence of widespread meteoritic showers. pp. 88: 2 pls. 8°. London, 1890.

Mineral. Mag. Vol. 1x, no. 42.

Fletcher (L.) The Optical Indicatrix and the Transmission of Light in Crystals. pp. xii, 112: text illust. 8º. London, 1892.

Reprinted with additional matter from the "Mineral. Mag.," Vol. IX, 1891.

Fletcher (L.) Obitnary. T. Davies. s. pp. 4. 8º. [London, 1893.] Mineral, Mag. Vol. x.

Fletcher (L.) [For official publications as Keeper of the Department of Mineralogy] See British Museum (NATURAL HISTORY).

FLETCHER (PRICE) Agriculture in Queensland. pp. 18. The Sugar Industry of Queensland. pp. 18. A popular sketch of the natural history of Queensland.

pp. 32.
See London.—Colonial and Indian Exhibition, 1886.
Essays... Queensland: its resources and institutions. Essays... Edited [with a preface] by P. Fletcher. 80, 1886.

FLETCHER (WILLIAM ISAAC) An Index to Periodical Literature . . . Third edition . . . with the assistance . . . of W. I. Fletcher, &c. (—Supplement, &c. 3 Vol.) See Poole (W. F.) 8°. 1882 (1888 [–98]).

FLEURIEU (CHARLES PIERRE CLARET DE) Count [1738-1810] Voyage autour du monde pendant . . . 1790-92, par E. Marchand . . . auquel on a joint des recherches sur les Terres Australes de Drake, et un examen critique du Voyage de Roggeween. 4 Tom. 4º. Paris, An VI-VIII [1798-1800]. illust. The natural history portion is contained in Vol. 11 & III.

FLEURIEU DE LA TOURRETTE (MARC Antoine Louis Claret de) See La Tourrette.

FLEURY (P. DE) Note sur les Météores d'origine cosmique à propos de l'Aerolithe tombé près de Lancé (Loir-et-Cher) le 23 Juillet 1872 . . . Deuxième édition. pp. 16. 8°. Blois, 1872.

FLEUTIAUX (EDMOND) Catalogue systématique des Cicindelidæ décrits depuis Linné. pp. 186. 8º. Liège, 1892.

FLICHE (PAUL) Note sur les Flores Tertiaires des environs de Mulhouse. 8°. Mulhouse, 1886. Bull. Soc. Indust. Mulhouse. Tom. Lvi, pp. 348-362.

Fliche (P.) Études sur la Flore fossile de l'Argonne (Albien-Cénomanien). pp. 196: 17 pls., text illust. 8º. Nancy, 1896. Bull. Soo. Sci. Nancy. Sér. 11, tom. xiv.

FLIGHT (WALTER) [1841-1885] A Chapter in the History of Meteorites. [Edited, with a preface and an obituary notice of the author, by L. Fletcher and H. Woodward.] pp. xii, 224: 7 pls. (2 col.), text illust. 80. London, 1887.

Reprinted with additions from the "Geological Magazine."

FLINDERS (MATTHEW) [1774–1814] A voyage to Terra Australis . . . in . . . 1801–1803 in H.M.S. the Investigator, &c. 2 Vol. illust. Atlas, 10 pls., 18 maps. 4°. & fol. London, 1814.

Appendix No. III. "General remarks...on the Botany of Terra Australis. By R. Brown."
[This appendix was also issued separately.]
Original water-colour drawings by F. L. Bauer, the artist to the expedition, of the Animals and Plants collected, are preserved in the Zoological and Botanical Departments.

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Flinders (M.) Biographical Memoir of Captn. M. 8º. [London,] (1814.) Flinders. Naval Chronicle. Vol. xxxII. FLINK (GUST.) Mineralogische Notizen. 3 Pt. illust. See STOCKHOLM. — KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. XII, afd. II, no. 2; Bd. XIII, afd. II, no. 7; Bd. XVI, afd. II, no. 4. Flink (G.) Ueber die Krystallform und Zwillingsbildung des Skolecit von Island. pp. 29: 1 pl. See Stockholm.—консыва svenska vetenskaps-AKADEMIEN. Bihang till . . . Handlingar. Bd. XIII, afd. II, no. 8. FLINT (CHARLES LEWIS) Grasses and Forage Plants. A practical treatise, &c. pp. 398: text illust. 8º. Boston, 1874. Originally issued in 1857 under the title:—"A practical treatise on Grasses," &c. **FLINT** (WILLIAM F.) The Distribution of Plants in New Hampshire. See New Hampshire, State of.—Geological Survey. The Geology of New Hampshire, &c. Pt. 1. FLODBERG (JOHANNES ERICUS) [1798-1862] & Hedrén (E.) De Camphora ejusque usu therapeutico dissertatio, quam . . . præside . . . G. Wahlenberg . . . p.p. auctor J. E. Flodberg . . . Pars I . . . (—auctor E. Hedrén . . . Pars II.) pp. 16. 4º. Upsaliæ [1834]. FLODERUS (ALI) Conspectus Vegetationis Uplandicæ, quem . . . p.p. . . . A. Floderus, &c. P. 1. See Schagerström (J. A.) 8°. 1845. Floderus (A.) & Goldschmidt (M. A.) Synopsis Plantarum parœciæ Uplandiæ Funbo, quam . . . p.p. Mag. Ali Floderus et M. A. Goldschmidt, &c. P. I. pp. 16. 8º. Upsaliæ, 1853. FLODERUS (B/G. O.) Bidrag till kännedomen om Salixfloran i sydvestra Jämtlands fjälltrakter. pp. 52. See STOCKHOLM. - KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. XVII, 80. 1891 (1892). afd. III, no. 1. FLODERUS (OSCAR MATTS) Ueber amitotische Kerntheilung am Keimbläschen des Igeleies. pp. 12: 1 pl. See Stockholm.—kongliga svenska vetenskaps-akademien. Bihang till . . . Handlingar. Bd. xxi, afd. iv, no. 2. 8°. 1895 (1896). Bd. xxi, afd. iv, no. 2. Floderus (O. M.) Ueber die Bildung der Follikelhüllen bei den Ascidien. Inaugural-Dissertation, &c. 8°. Upsala, 1896. Zeitsch. Wissensch. Zool. Bd. xLI, pp. 163-260: 1 pl. Bombylarii Sveciæ. Quorum descriptionem . . . sub-jicit L. F. Flodin. See Fallén (C. F.) Diptera Sveciæ, &c. Vol. 1. FLODSTEDT (OLAVUS WILHELMUS) Museum naturalium Academiæ Upsaliensis. Cujus Append. xxvi . . . proponit O. W. Flodstedt, &c. See Thunberg (C. P.) 4° . [1819.] FLOERICKE (CURT EHRENREIGH) [1869-] Versuch einer Avifauna von Preussich-Schlesien. I Teil. Inaugural-Dissertation, &c. pp. 157. 8°. Marburg, 1892. Floericke (C. E.) Naturgeschichte der Deutschen Sumpf- und Strandvögel. pp. xii, 406: 15 pls. 8°. Magdeburg, 1897.

FLOERKE (HEINRICH GUSTAV) [1764-1835]

See REPERTORIUM DES NEUESTEN . . . AUS DER GESAMMTEN NATURKUNDE . . . Herausgegeben von

8°. 1811-13.

H. G. Flörke, &c. Bd. I-V.

584 Floerke (H. G.) Deutsche Lichenen gesammelt und mit Anmerkungen herausgegeben. 10 Lief. [in 1 Vol.] 4º. Berlin (Rostock), 1815-21. Floerke (H. G.) De Cladoniis, difficillimo Lichenum genere, commentatio nova, &c. pp. 186. 8º. Rostochii, 1828. **FLOR** (GUSTAV VON) [-1883] Rhynchotorum Livonicorum descriptio. Familia prima: Longiscuti... Dissertatio inauguralis, &c. pp. 78.

8º. Dorpati Livonorum, 1856. Flor (G. von) Die Rhynchoten Livlands in systematischer Folge beschrieben. 2 Thl. See DORPAT. DORPATER NATURFORSCHER-GESELLSCHAFT. Archiv für die Naturkunde Liv-, Ehst- und Kurlands, &c. Ser. II, C.3 & — [Another issue.] 2 Thl. 8º. Dorpat, 1860-61. Z FLORA, oder Allgemeine Botanische Zeitung. See Ratisbon.—Koeniglich-Bayerische Botanische GESELLSCHAFT IN REGENSBURG. FLORA DOMESTICA . . . with directions for the treatment of Plants in pots, &c. [By Miss Kent.] pp. xxxiv, 396. [By Miss Kent.] pp. xxxiv, 396. A new edition, &c. pp. xliii, 464: 1 pl. col. 8º. London, 1831. FLORA FARMACEUTICA . . . seguendo la farmacopea Austriaca . . . coll' aggiunta della spiegazione d'alcuni termini usati dal . . . Sprengel nel suo systema Vegetabilium, &c. 2 Pt. 8º. Pavia, 1826. FLORA MEDICA: containing coloured delineations of the various Medicinal Plants admitted into the . . . Pharmacopeias; with their natural history, botanical descriptions . . &c.; together with a concise Introduction to Potential tion to Botany; a...Glossary of Botanical Terms; and a List of Poisonous Plants, &c. Edited by a member of the Royal College of Physicians [i.e. G. Spratt], &c. 2 Vol. illust. col. 8°. London, 1829–30. FLORA OG FAUNA. Seo COPENHAGEN. Can alled FLORA PARVULA; or, Gleanings among favourite Flowers. pp. [vi.] 87. 80. London, 1847. Flowers. pp. [vi,] 87. FLORAL CABINET, THE, and Magazine of Exotic Botany. Conducted by G. B. Knowles & F. Westcott. 4º. London, 1837-40. Vol. 1–111.† FLORAL MAGAZINE, THE: comprising figures and descriptions of popular Garden Flowers by T. Moore ([and afterwards] H. H. Dombrain). The drawings by W. Fitch ([and afterwards] J. Andrews, W. G. Smith). 8º. London, 1861-71. — Figures and descriptions of . . . new Flowers for the Garden . . . By H. H. Dombrain ([and afterwards] F. W. Burbidge, R. Dean). The drawings by W. G. Smith ([and afterwards] J. N. Fitch). New Series, 1872-81. The volumes for 1874 and 1875 were by W. G. Smith alone. and descriptions of nearly all . . . Plants which have been lately introduced to, and cultivated in Great Product of the

4º. London [1825-51].

Britain. 2 Pt. text illust.

This work was originally issued in small portions with Maund's "Botanic Garden."

FLORE DES SERRES ET DES JARDINS Florence.—Reale Istituto di Studi Superiori, &c. **DE L'EUROPE,** ... Ouvrage enrichi de notices ... et rédigée par M. C. Lemaire ... M. Scheidweiler ... et M. L. van Houtte. Tom. 1-x. 8°. Gand, 1845-55. C. P. A. Michelii catalogus Plantarum Horti Caesarei Florentini, opus . . . continuatum et ipsius Horti historia locupletatum ab I. Targionio Tozzettio, &c. pp. lxxxviii, 185: 7 pls., 1 plan. 4º. Florentiæ, 1748. [Continued as:] - Journal général d'Horticulture . . sous la direction de J. Decaisne . . . et de L. van Houtte. (2° Série, Tom. 1-v.) Tom. x1-xv. 8°. Gand, 1856-65. Florence.—Reale Istituto di Studi Superiori, &c. Viridarium Florentinum, sive conspectus Plantarum quæ floruerunt . . . hoc anno 1750 in Horto Caesareo Florentino, &c. See Manetti (X.) 8º. 1751. Tom, xi-xiii are of the second edition. Tom. xiv is "Grande édition." [Continued as:] - Annales générales d'Horticulture . . Florence.—Reale Istituto di Studi Superiori, &c. . L. van Houtte, éditeur. Tom. xvi-xxiii. 8º. Gand, 1865-83. Centuria I. observationum botanicarum, quas in Horto Regio Florentino ad stirpes ejusdem novas vel rariores illustrandas instituit A. Zuccagni. See Zuccaoni-FLORENCE.—Giardino di Boboli. [Attached to the Pitti Palace. It was laid out in 1550.] Orlandini (A.) 4°. [1809.] Catalogo delle Piante esistenti nell' Imperiale e Reale Giardino di Boboli. pp. 47. 80. Firenze, 1841. Florence.—Reale Istituto di Studi Superiori, &c. Gli Agrumi dei Giardini Botanico-Agrarii di Firenze, FLORENCE.—Giardino di Semplici. &c. See Gallesio (G.) See infra, REALE ISTITUTO DI STUDI SUPERIORI, &c. FLORENCE.—Hortus Cæsarus Florentinus. Florence.—Reale Istituto di Studi Superiori, &c. Catalogo delle Piante coltivate nell' Orto Botanico-Agrario detto dei Semplici in Firenze l'anno 1841. See infra, REALE ISTITUTO DI STUDI SUPERIORI, &c. FLORENCE.—Hortus Regius Florentinus. See TARGIONI-TOZZETTI (A.) 40, 1841. See infra, REALE ISTITUTO DI STUDI SUPERIORI, &c. FLORENCE.—Musée Royal de Physique et d'Histoire Florence.—Reale Istituto di Studi Superiori, &c. Cataloghi della Collezione centrale Italiana di Paleon-Naturelle. tologia. Catalogo N. 1. Raccolta degli Oggetti de' cosi detti Tempi Preistorici compilato da I. Cocchi. pp. xi, 102 [2]: 9 pls. 8º. Firenze, 1871 (1872). See infra, REALE MUSEO DI FISICA E STORIA NATURALE. **FLORENCE.**—Museo Imperiale di Fisica e Storia Naturale. Florence.—Reale Istituto di Studi Superiori, &c. Malesia. Raccolta di osservazioni botaniche intorno alle Piante dell' Archipelago Indo-Malese e Papuano, See infra, REALE MUSEO DI FISICA E STORIA NATURALE. FLORENCE.—Orto Botanico Fiorentino. [This Garden, popularly called the "Giardino di Semplici," now attached to the Reale Istituto di Studi Superiori, was founded c. 1570, and transferred in 1718 to the Società Botanica Fjoreutina. In 1783 it passed to the care of the Accademia di Georgofili, with which the Società amalgamated. Some time prior to 1847 it passed to the Hospital of Sta. Maria Nuova, and finally to the R. Istituto, nominally in 1859, really in 1881.] &c. 3 Vol. illust. See Beccari (O.) FLORENCE.—Reale Museo di Fisica e Storia Naturale. [Established as a public museum in 1789.] Annali, &c. 1808-9. Tom. I & II. 4º. Firenze, 1808-10. See infra, reale istituto di studi superiori, &c. In Tom. 1 each memoir is separately paged: Tom. 11 is in two separatelypaged parts. FLORENCE.—Accademia del Cimento. [Founded 1657,] - Nuova Serie, Vol. 1.† Florence.—R. Museo di Fisica e Storia Naturale. Catalogo delle Piante del Giardino Botanico annesso 10 Case The initial letters are all wood-engravings, the tail-pieces copper-plate. all' I. e R. Museo . . . l'anno 1841. [Compiled by A. — Terza edizione Fiorentina preceduta da notizie storiche dell' Accademia stessa [by V. Antinori] e sequitata da alcune aggiunte [edited by G. Gazzeri]. Piccioli.] pp. 40. Florence.—R. Museo di Fisica e Storia Naturale. 20. A. 2 pp. 133, 183, xc: 22 pls. Les Collections Botaniques du Musée, &c. See Parla-4º. Firenze, 1841. A presentation copy to Prince Louis Lucien Bonaparte. Issued as Vol. III of the "Atti Scienziati Italiani" [q.v.] TORE (F.) 101 Florence.—R. Museo di Fisica e Storia Naturale. Florence.—Accademia del Cimento. Catalogo della collezione di Insetti Italiani del R. Essais d'Expériences Physiques . . . Revue par M. Museo . . . Coleotteri. [By A. Targioni Tozzetti.] Lavirotte. See Collection Académique, &c. Partie Étrangère. Tom. 1. Ser. 1ª. & 2ª. FLORENCE.—Regia Stazione di Entomologia FLORENCE.—Reale Istituto di Studi Superiori pratici e di perfezionamento. [Founded 1349.]
Pubblicazioni del . . . Istituto . . Sezione di Scienze
fisiche e naturali. No. 1-> 8º. Firenze, 1877-> Agraria. Nuove Relazioni intorno ai Lavori della . . . Stazione 122 ... per cura della Direzione. Serie Prima. No. 3. pp. iv, 442: 2 pls., text illust. FLORENCE.—Società Botanica Fiorentina. [1716 Founded as Società Botanica Fiorentina. 1734 Società Filosofica Fiorentina. ? Società Fisico-Botanica. 1783 Amalgamated with the Accademia dei Georgofili.] [For publications concerning the Society's Botanic Garden] See supra, REALE ISTITUTO DI STUDI SUPERIORI, &c. FLORENCE.—Società Botanica Italiana. [Founded 1887.] Bullettino, &c. See Nuovo Giornale Botanico Italiano.

L. S. 1121 4º. Firenze, 1866. 8º. Firenze, 1841. 8º. Firenze, 1876-79. 8º. Firenze, 1900. B Vol. xx→ 8° . $1888 \rightarrow$ 74

E	FLORENCE.—Società Entomologica Italiana. [Founded 1869.] Bullettino, &c. Anno 1-> 8°. Firenze, 1869->	Plourens (M. J. P.) [De l'Instinct et de l'Intelligence des Animaux, &c. 12°. Paris, 1841.]
В	FLORENCE (ALBERT) Les alcaloïdes des Solanées. Thèse, &c. pp. 121. 8º. Lyon, 1886.	— Quatrième édition, &c. pp. 331. 12º. Paris, 1861. Z
5	FLORES (EDUARDO) Catalogo dei Mammiferi fossili	Flourens (M. J. P.) Éloge historique de P. de Candolle. pp. 48.
1150 A G	dell' Italia meridionale continentale. pp. 47: 1 pl. See Naples.—Accademia pontaniana. Atti, &c. Vol. xxv, no. 18. 4º. 1895.	Mém. Acad. Sci. Paris. Tom. xix, 1845. Flourens (M. J. P.) Mémoires d'Anatomie et de Physiologie comparées, contenant des recherches sur
G	Flores (E.) I., Palmieri. [Memoir.] pp. 11. 8°. Trani, 1897.	1° les lois de la symétrie dans le Règne Animal; 2° le mécanisme de la rumination; 3° le mécanisme de la respiration des Poissons; 4° et les rapports des ex-
	FLORICULTURAL CABINET AND FLO- RISTS' MAGAZINE, &c. See Gardeners' Magazine.	trémités antérieures et postérieures dans l'Homme, les Quadrupèdes et les Oiseaux, &c. pp. viii, 101: 8 pls. (col.) 4º. Paris & Londres, 1844.
	FLORIS (PETER WILLIAMSON) [-1615] Tageregister bey der Reise des Hippon [to Coro-	Flourens (M. J. P.) Buffon. Histoire de ses Travaux 7 et de ses Idées. pp. [vi,] 367. 12º. Paris, 1844.
o L	mandel, &c.].—Reise nach dem Bengalischen Meerbusen. (1611-13.) See Arkstee () & Merkus () Allgemeine Histoire der Reisen, &c. Bd. 1 & x. 4°. 1747, 52.	Flourens (M. J. P.) Théorie expérimentale de la formation des Os. pp. viii, 164: 7 pls. 8º. Paris, 1847.
В	FLORIST AND POMOLOGIST, THE. The Florist (Fruitist and Garden Miscellany). [Edited 1848-51 by E. Beck, 1852-61 by C. Turner, J. Spencer	Flourens (M. J. P.) Éloge historique d'E. Geoffroy Saint-Hilaire. pp. lxxi. 4º. [Paris, 1853.]
	and R. Hogg.] 8°. London, 1848-61. [Continued as:] The Florist and Pomologist Conducted by R. Hogg	Flourens (M. J. P.) Œuvres complètes de Buffon Revues sur l'édition in 4° et annotée par M. Flourens, 12 Tom. See Buffon (G. L. L.) Count. 4°. [1853–57.]
В	and J. Spencer, assisted by T. Moore ([and afterwards] W. Paul). 1862-84. 8°. London, 1863-84. The volumes for 1878-84 are printed in double column.	Flourens (M. J. P.) Des Manuscrits de Buffon, &c. pp. xcv, 298: 9 reproductions of original MSS. 12º. Paris, 1860.
В	FLORISTS' MAGAZINE, THE: a register of the newest and most beantiful varieties of Florist's Flowers by F. W. Smith. Vol. 1 & II.† [in 1.] Wanting the title-page to Vol. II.	Flourens (M. J. P.) Éloge historique du Bon L. de Buch. pp. xlviii. 4º. Paris, 1862.
E	FLORMAN (CARL EMANUEL) Iakttagelser öfver Skandinaviens Fjärillar, som Komma att försvaras af C. E. Florman. See Dahlbom (A. G.)	Flourens (M. J. P.) De l'unité de composition et du débat entre Cuvier et Geoffroy Saint-Hilaire. pp. vii, 167.
G	4º. 1837. FLOT () Description de deux Oiseaux nouveaux du Gypse Parisien. pp. 10: 1 pl., text illust. See Paris.	The Anthropological Treatises of J. F. Blumenbach, &c. 8º. 1865.
4	-société géologique de France. Mémoires, &c. Paléontologie, No. 7. 4º. 1891. FLOTOW (Julius von) & Meyen (F. J. F. von)	FLOWER (THOMAS BRUGES) [1817-1899] Flora Thanetensis: or, a catalogue of the Plants indigenous
В	[For lists and descriptions of the Lichens collected during the voyage] See Meyen (F. J. F. von) Reise um die Erde 1830–32, &c. [Thl. IV.] 4º. 1843.	to the Isle of Thanet. pp. vi, 83. 8º. Ramsgate, 1847. FLOWER (Sir William Henry) K.C.B. [1831-1899] [Diagrams of the Nerves of the Human Body, exhibiting
2		their origin, divisions and connections, &c. fol. London, 1861.] Wanting.
	8°. Paris, 1819. Floureus (M. J. P.) Dictionnaire classique d'Histoire	— Third edition. pp. 10: 6 pls. 4º. London, 1881. Z
2. 0 T	Naturelle, par Messieurs Audouin Flourens, &c. Vol. I-X. See Bory de Saint-Vincent (J. B. G. M.) Baron. 8º. 1822-26.	Flower (Sir W. H.) K.C.B. Notes on the Skeletons of Whales in the principal Museums of Holland and Belgium, with descriptions of two species apparently new to Science. pp. 38: text illust. 8º. [London, 1864.]
2.	Flourens (M. J. P.) See DICTIONARIES. Dictionnaire des Sciences naturelles, &c. Tom. XXXI-LX. 8º. 1824-30.	Proc. Zool, Soc. 1864.
D	Plourens (M. J. P.) Dictionnaire universel d'Histoire Naturelle par MM, Arago Flourens, &c. 16 Vol. See Orbigny (A. C. V. D. D'). 8º. [1839-] 1849.	Plower (Sir W. H.) K.C.B. Recent memoirs on the Cetacea by Eschricht, Reinhardt and Lilljeborg. Edited [with a preface and notes] by W. H. Flower. See RAY SOCIETY. 40. 1866.
7		Plower (Sir W. H.) K.C.B. An Introduction to the Osteology of the Mammalia, &c. pp. xi, 344: text
9	Flourens (M. J. P.) Analyse, raisonnée des Travaux de G. Cuvier, précédée de son Éloge historique. pp. 287. 12°. Paris, 1841.	illust. 8º. London, 1870. — Second edition, &c. pp. xi, 344: text illust. 8º. London, 1876.
Z	Another edition entitled: Cuvier. Histoire de ses Travaux Seconde édition, &c. pp. [vi,] 324. 120. Paris, 1845.	— Third edition, revised with the assistance of H. Gadow. pp. xi, 382: text illust. 8º. London, 1885.

		587			
7	2	Flower (Sir W. H.) K.C.B. Introductory Lecture to the course of Comparative Anatomy, delivered at the Royal College of Surgeons of England, &c. pp. 43:	Flower (Sir W. H.) K.C.B. [For official publications as Director] See British Museum (Natural History).		
	Z	text illust. 8°. London, 1870. Flower (Sir W. H) K.C.B. The extinct Animals of North America. pp. 23: text illust. 8°. [London, 1876.]	Flower (Sir W. H.) K.C.B. & Lydekker (R.) An introduction to the study of Mammals living and extinct. pp. xvi, 763: text illust. 8º. London, 1891.		
	2	Proc. Roy. Inst. Gt. Rrit. Vol. viii, 1879. Flower (Sir W. H.) K.C.B. The Native Races of the Pacific Ocean. pp. 51. Proc. Roy. Inst. Gt. Brit. Vol. viii, 1879.	FLOWERS. Popular Flowers: their cultivation, propagation, and general treatment in all seasons. With lists of choice and favourite varieties [First Series, edited by R. Tyas], &c. pp. x, 143 [28]: 12 pls. col., text illust.		
	2	Flower (Sir W. H.) K.C.B. The Aborigines of Tasmania: an extinct race. A lecture delivered 1878. See Science Lectures, &c. Series X, no. 3. 80. [1878.]	— [Another edition.] 8°. London, 1844. Buffers from the preceding only in having a new title-page and a fresh set of plates.		
	L	——[Another edition.] 8°. 1883.	—— Second series. pp. 122 [18]: 11 pls. col.		
	Z	Flower (Sir W. H.) K.C.B. On the osteology and affinities of the Natives of the Andaman Islands. pp. 28, 1 tab.: 4 pls., text illust. 8º. London, 1879. Journ. Anthrop. Inst. Vol. 1x.	8°. London & Edinburgh, 1844. Flowers. Ocean Flowers and their teachings, &c. pp. iv, 146: 38 foll. of mounted sp. 4°. Bath, &c., 1846. The introduction to Pt. 111, Zoophytes, is signed M. M. 11.		
		Flower (Sir W. H.) K.C.B. Catalogue of the specimens	FLOYD (EDWARD) See LHUYD.		
	2	illustrating the Osteology and Dentition of Vertebrated Animals, recent and extinct, contained in the Museum of the College Pt. 1. Man (—Pt. 11. Mammalia). See ROYAL COLLEGE OF SURGEONS OF ENG-	FLUECKIGER (FRIEDRICH AUGUST) [1828-1894] Lehrbuch der Pharmacognosie des Pflanzenreiches, &c. pp. xxviii, 748.		
		Flower (Sir W. H.) K.C.B. Fashion in Deformity. A	— Zweite Auflage. pp. x, xvi, 1049. 3 Lief. [in 2 8º. Berlin, (1881-) 1883.		
	Z	discourse, &c. pp. 22: text illust. 80. [London, 1880.] Proc. Roy. Inst. Gt. Britain. Vol. 1x, 1882.	Flueckiger (F. A.) An Easter Holiday in Liguria: with an account of the Garden of the Palazzo Orengo at Mortola. pp. 45.		
	2	Flower (Sir W. H.) K.C.B. Fashion in Deformity as illustrated in the customs of barbarous & civilised races, &c. pp. xi, 85: text illust. 80. London, 1881. Nature Series.	Translated from "Buchner's Repertorium für Pharmacie," Vol. xxv. (München, 1876.) Flueckiger (F. A.) Die Chinarinden. In pharma-		
	Z	Flower (Sir W. H.) K.C.B. On Whales, past and present, and their probable origin. pp. 17.	kognostischer Hinsicht dargestellt. pp. 79: 8 pls. 8º. Berlin, 1883.		
		Proc. Roy. Inst. Gt. Brit. Vol. x, 1884. 8º. [London, 1883.] Flower (Sir W. H.) K.C.B. Recent advances in Natural	Flueckiger (F. A.) La Mortola. A short description of the garden of T. Hanbury Translated from the German by Miss H. P. Sharpe. pp. 20: 3 pls. 8°. Edinburgh, 1885.		
	Z	Science in their relation to the Christian Faith. pp. 8. 8º. London [1883].	Privately printed.		
	GLZ	Rept. Church Congr. 1883. Flower (Sir W. H.) K.C.B. List of the specimens of Cetacea in the British Museum. See British Museum (Natural History). 80. 1885.	Flueckiger (F. A.) & Hanbury (D.) Pharmacographia. A History of the Principal Drugs of vegetable origin, met with in Great Britain and British India. pp. xv, 704. 8º. London, 1874.		
	L	Flower (Sir W. H.) K.C.B. Preparation of Skeletons of Animals. See ROYAL GEOGRAPHICAL SOCIETY. Hints to Travellers Sixth edition, &c. Sect. VIII.	— Second edition. pp. xx, 803. 8º. London, 1879. B Flueckiger (F. A.) & Hanbury (D.) Histoire des Drogues d'origine végétale traduction de l'ouvrage		
	L	8 ⁶ . 1889. —— Seventh edition. 8 ⁶ . 1893.	Anglais "Pharmacographia" augmentée par J. L. B de Lanessan avec une préface par H. Baillon, &c.		
	L	— Eighth edition, &c. 8°. 1901.	2 Tom. illust. 8º. Paris, 1878.		
8.	L	Flower (Sir W. H.) K.C.B. Address [on Museums and their management]. pp. 22. Report British Assoc. 1889 (1890).	Flueckiger (F. A.) & Tschirch (W. O. A.) Grundlagen der Pharmacognosie. Einleitung in das Studium der Rohstoffe des Pflanzenreiches Zweite Auflage, &c. pp. viii, 257: text illust. 8º. Berlin, 1885. The first edition, by Flückiger alone, appeared in 1878, under the title		
	Z	Flower (Sir W. H.) K.C.B. The Horse: a study in natural history. pp. xvi, 196: 1 pl., text illust. 8º. London, 1891.	of:—"Grundlagen der pharmacentischen Waarenkunde." FLUEGEL (Felix Alfred) [1820-] Praktisches Wörterbuch der Englischen und Deutschen Sprache, &c.		
A	L	Flower (Sir W. H.) K.C.B. Reminiscences of Professor Huxley. [80. Boston & New York, 1895.] North American Review. Sept. 1895, pp. 279-286.	—A practical Dictionary of the English and German Languages Third edition. ENGGERM. & GERMENG. 2 Vol. 8°. Leipzig, 1870.		
)		Flower (Sir W. H.) K.C.B. Essays on Museums and	— Eleventh edition. 2 Vol. 8º. Leipzig, 1874.		
	L	other subjects connected with Natural History. pp. xv, 394: 1 pl., text illust. 8º. London & New York, 1898.	— Twelfth edition. 2 Vol. 8º. Leipzig, 1877.		
-		Flower (Sir W. H.) K.C.B. [For official reports as Conservator to the Museum] See ROYAL COLLEGE OF SURGEONS OF ENGLAND.	Fluegel (F. A.) A universal English-German and German-English Dictionary Fourth edition Second reprint. Pt. 1. ENGGERM. 2 Vol. Pt. II. GERMENG. 1 Vol. 8°. Brunswick, &c., 1894		

FLUEGEL (JOHANN GOTTFRIED) [1788-1855] A complete Dictionary of the English and German and German and English languages . . . Third edition.—Vollständiges Englisch-Deutsches und Deutsch-Englisches Wörterbuch (Theil II. Deutsch und Englisch . . . bearbeitet von . . . N. N. W. Meissner), &c. 2 Thl. 8º. Leipsic, 1847. Printed in double column. - [London edition entitled :] Flügel's . . . Dictionary of the German and English Languages, in two parts ... adapted ... by C. A. Feiling ... A. Heimann ... and J. Oxenford ... New edition, &c. 8°. London [1857]. R. Room **FLUEGEL** (Otto) [1842-] Das Scelenleben der Tierc. Z pp. 135. 8º. Langensalza, 1884. **FLUEGGE** (CARL) [1847-] Die Mikroorganismen. Mit besonderer Berücksichtigung der Aetiologie der Infectionskrankheiten . . . Zweite . . . Auflage der B "Fermente und Microparasiten." pp. xviii, 692: text llust. 8°. Leipzig, 1886.
The "Fermente und Microparasiten," which formed part of the "Handbuch der speciellen Pathologie," edited by 11. von Ziemssen, appeared in FLUEGGE (JOHANN) [1775-1816] Graminum Monographiæ. Pt. 1.† pp. 224. 8º. Hamburgi, 1810. FLY, H.M.S. Narrative of the . . . Voyage of H.M.S. Fly...during . . . 1842-46, &c. 2 Vol. See JUKES (J. B.) (JONS) 746-1806) FLYGARE (JOANNES) Dissertatio de Coloniis Plantarum, quam . . . præside . . . C. à Linné . . . publico examini tradit . . . J. Flygare, &c. See LINNEUS (C.) B 2 — [Another edition entitled:] Coloniæ Plantarum, &c. See Linnæus (C.) C. Linnæi . . . Amænitates Academicæ, &c. Vol. VIII. 8°. 1785. 0821 — [Another edition.] See LINNÆUS (C.) C. Linnæi Fundamentorum Botanicorum . . . Curante J. E. Gilibert. Tom. II. 8°. 1786. FOCILLON (ADOLPHE JEAN) [1823-1890] Anatomie comparée, recueil de planches de Myologie dessinées par G. Cuvier . . . Publié . . . sons la direction de . . . A. Focillon, &c. See CUVIER (G. L. C. F. D.) Baron. fol. [1850.] Focillon (A. J.) See REVUE ET MAGASIN DE ZOOLOGIE . . . par . . . A. Focillon, &c. Sér. II, tom. I-III. 80, 1849-51. Focillon (A. J.) Études sur les Insectes qui nuisent aux Colzas. Première Série.—1851. See Versailles. -- INSTITUT NATIONAL AGRONOMIQUE. Annales, &c. 40. 1852. FOCK (Andreas Ludwig) [1856-] Einleitung in die chemische Krystallographie. pp. viii, 126. 8º. Leipzig, 1888. Fock (A. L.) An Introduction to Chemical Crystallography . . . translated and edited, [with additions,] by W. J. Pope, with a preface by N. Story-Maskelyne, &c. pp. xvi, 189: text illust. 8°. Oxford, 1895. Fock (A. L.) Krystallographisch-chemische Tabellen. pp. vi, 94. 8º. Leipzig, 1890. FOCKE (GUSTAV WOLDEMAR) [1810-1877] De Respiratione Vegetabilium. Commentatio inauguralis phytologica, &c. pp. [vi,] 26 [2]: 2 pls. 4º. Heidelbergæ, 1833.

1845, &c. pp. [vi,] 78: 2 pls.

4º. Bremen, 1847-54.

FOCKE (HERMANN) Die Quarzporphyre des centralen Thüringerwaldes. İnaugural-Dissertation, &c. pp. 59. 8°. Jena, 1881. FOCKE (WILHELM OLBERS) Synopsis Ruborum Germaniæ. Die Deutschen Brombeerarten ausführlich beschrieben und erläutert. pp. v, 434. 8°. Bremen, 1877. Focke (W. O.) Die Pflanzen-Mischlinge, ein Beitrag zur Biologie der Gewächse. pp. iv, 569. 80. Berlin, 1881. of Plants See English (H. G. A. & Prank (K. A. E.) for Su Die natürlichen Pflanzenfamilien, &c. 8°. 1887-> Focke (W. O.) & Buchenau (F.) [Vascular-Plants] of the Arctic Regions.] See Bremen.—Geographische Gesellschaft. Die zweite Deutsche Nordpolarfahrt in . . . 1869 und 1870, &c. Bd. II. Focke (W. O.) & others. Flora Bremensis, &c. [By W. O. Focke and others.] See Bremen. 80. 1855. rockens (Ludwig Emil) Ueber die Luftwurzeln der Gewächse. Inaugural Dissertation, &c. pp. [iv,] 84: B4 pls. 8°. Göttingen, 1857. Logt FOCKEU (II.) Recherches anatomiques sur les Galles. Étude de quelques Diptérocécidies et Acarocécidies. 8º. Paris, 1896. pp. 162: 12 pls. FOERDER (RUDOLF VON BENNIGSEN) See Bennigsen-Foerder (R. von) FOERSTE (Aug. F.) Notes on Illani. See MINNE-SOTA, State of.—Geological and Natural History Survey. Annual Reports, &c. No. 15. 8º. 1887. Foerste (A. F.) Geology of the Narragansett Basin. Pt. III. The Carboniferous Strata of the southwestern portion of the Basin, with an account of the Cambrian Deposits. See United States.—Geological Survey. Monographs, &c. Vol. XXXIII. 4º. 1899. FOERSTER (ARNOLD) [1810-1884] Beiträge zur Monographie der Pteromalinen, Nees. Hft. 1. pp. 47: 4º. Aachen, 1841. Printed in double column. Foerster (A.) Hymenopterologische Studien. 2 Hft. [in 1 Vol.] 4º. Aachen, 1850-56. I. Formicarise.
II. Chalcidise und Proctotrupii. Foerster (A.) Monographie der Gattung Pezomachus 8°. Berlin, 1851. (Grv.) pp. 244. Foerster (A.) Synoptische Uebersicht der Familien und Gattungen in den beiden Gruppen der Chalcidiæ, Spin., und Proctotrupii, Latr. pp. 28. 4°. Aachen, 1856. Jahresb. Höhere Burgerschule Aachen. 1855-56. Foerster (A.) Ein Tag in den Hoch-Alpen. pp. xliv. 4º. Aachen, 1861. Programm Realschule Aachen. 1860-61. Foerster (A.) Ueber den systematischen Werth des Flügelgeäders bei den Hymenopteren. pp. 32: 1 pl. 4º. Aachen, 1877. Foerster (A.) Flora Excursoria des Regierungsbezirkes Aachen, sowie der angrenzenden Gebiete der Belgischen und Holländischen Provinz Limburg Phanerogamen und Gefässkryptogamen. Nebst Uebersicht der geog-nostischen, der oro- und hydrographischen Verhältnisse dieses Florengebietes. pp. xxx, 468. 80. Aachen, 1878. Foerster (A.) Uber die Polymorphie der Gattung Focke (G. W.) Die Krankheit der Kartoffeln im Jahre 8º. Aachen, 1880. 4º. Bremen, 1846. Rubus. pp. 28. Focke (G. W.) Physiologische Studien . . . A. Wirbellose Thiere . . . I Polygastrische Infusorien. 2 Hft. [in 1 Vol.] illust, col. 4º. Bremen, 1847-54. FOERSTER (BRIX) Deutsch-Ostafrika. Geographie und Geschichte der Colonie. pp. xii, 204: 1 map. 8°. Leipzig, 1890 [i.e. 1889].

G	FOERSTER (Bruno) Die Plänermulde östlich von Alfeld. (Gronauer Mulde.) Inaugural-Dissertation, &c. pp. 44. 8°. Striegau [1876].	Fol (H.) Sur le Sticholonche zanclea et un nouvel ordre de Rhizopodes. pp. 35: 1 pl. See Geneva.— INSTITUT NATIONAL GENEVOIS. Mémoires, &c. Tom. xv.	
B	FOERSTER (CARL FRIEDRICH) Handbuch der Cacteenkunde in ihrem ganzen Umfange, &c. pp. xii, 548.	4º. 1883. Fol (H.) Lehrhuch der vergleichenden mikroskopischen Anatomie mit Einschluss der vergleichenden Histologie und Histogenie. pp. 452: text illust.	-
В	— [Another edition entitled:] C. F. Förster's Handbuch der Cacteenkunde von T. Rümpler Zweite Auflage. Bd. 1.† pp. xv, 1029: text illust. 8°. Leipzig, (1885–) 1886.	8º. Leipzig, [1884-] 1896. Fol (H.) Zoologie générale. Leçons données à l'Université de Genève pendant le semestre d'hiver 1882-83 par H. Fol recueillies et écrites avec l'aide des notes du professeur par un auditeur du Cours.	_
B	reich-Ungarn. Handschriftlicher Nachlass J. Juratzka's Zusammengestellt von J. Breidler und J. B. Förster, &c. See Juratzka (J.) 8°. 1882.	I. Livraison. pp. 72: 2 pls. fol. Genève, 1884. Lithographed MS. Fol (H.) See RECUEIL ZOOLOGIQUE SUISSE publié	>
G	FOETTERLE (FRANZ) [1823-1876] Die geologische Uebersichtskarte des mittleren Theiles von Süd-America Mit einem Vorwort von W. Haidinger. pp. 22:	sous la direction du H. Fol, &c. Tom. 1-1v. 8º. 1884-88. Fol (H.) Les Microbes. Résumé de deux Conférences données à l'Aula de l'Université de Genève en 1885,	В
Ş	1 map geol. col. 8°. Wien, 1854. Foetterle (F.) Geologische Karte des Königreiches Böhmen, &с. Massstab 1:750,000 [i.e. 1 in. = 11¾ m. about]. See Вонемил. [Maps.] 2 sh. 1857, 58.	 &c. pp. [iv,] 54: 5 pls. FOLIN (ALEXANDRE GUILLAUME LÉOPOLD DE) Marquess [1818-] Les Méléagrinicoles. Espèces nouvelles. pp. 74: 6 pls. &c. pp. 180. &c. do. Genève, 1885. Espèces nouvelles. 80. Havre, 1867. 	2
\sim	Foetterle (F.) Geologische Karte des Erzherzogthumes	Folin (A. G. L. DE) Marquess. Faune lacustre de l'ancien lac d'Ossegor. pp. 16: 2 pls. 8º. (Dax, 1879.)	Z
<u>ح</u>	Osterreich ob der Enns, &c. Massstah 1:750,000 [i.e. 1 in. = $11\frac{3}{4}$ m. about]. See Austria, Archduchy of. [Maps.] s.sh. 1860.	Folin (A. G. L. DE) Marquess. Mollusques des Îles Andaman. (Première Série.) pp. 19. 8º. Bordeaux, 1879.	2
G	Foetterle (F.) Geologische Karte des Erzherzogthumes Österreich unter der Enns, &c. Massstab 1:750,000 [i.e. 1 in. = 11\frac{3}{4} m. about]. See Austria, Archduchy of. [Maps.] s.sh. 1860.	Folin (A. G. L. DE) Marquess. Report on the Cæcidæ collected by H.M.S. Challenger during 1873-76. See Great Britain and Ireland.—Challenger Expedition. Report, &c. Zoology. (Pt. XLII, Appendix B.) Vol. XV.	G 70 L2 9 Z.2 G
M	Foetterle (F.) Geologische Karte der Markgrafschaft Mähren und des Herzogthums Schlesien, &c. [Scale 1 in. = 4½ m. about.] See Brunn.—Werner Verein zur Geologischen durchforschung von Maehren und schlesien.	Folin (A. G. L. DE) Marquess & Périer (L.) Les Fonds de la Mer. Étude internationale sur les particularités nouvelles des régions sous marines, &c. Tom. 1. pp. 316: 22 pls. 8º. Paris, 1867-71. Wanting Plates xxiii-xxxii, and Vol. 11 & 111. The work was originally	Z
G	Foetterle (F.) Uehersichts-Karte des Vorkommens der Production und Circulation des mineralischen Brennstoffes in der Oesterreichischen Monarchie im 1868, &c. [Scale 1 in. = 21 m. about.] See Austria-Hungary.—Kaiserlich-Koenigliche Geologische Reichsanstalt.	issued at Bordeaux and ascribed to "MM. Berchon, de Folin & Périer." FOLKARD (HENRY COLEMAN) [1827-] The Wild-Fowler, a treatise on fowling, ancient and modern, descriptive also of decoys and flight ponds Third edition. pp. xviii, 386: 12 pls., text illust., engr. title. 8°. London, 1875.	2
B	FOGELIUS (MARTINUS) [1632–1675] Adnotationes generales (—speciales) quæ præfationis loco sunt ad J. Jungii Doxoscopias physicas minores (de Plantis). See Jung (J.) I. Jungii Isagoge Phytoscopica, &c. 40. [1678 ?]	The first edition appeared in 1859. FOLKARD (HENRY TENNYSON) Index catalogue of books and papers relating to Mining, Metallurgy and Manufactures, &c. See Wigan.—Wigan Free Public Library. 8°. 1880.	L Cat. Roan
Z	Mahomedan dynasty in the East, &c. pp. 46.	FOLKARD (RICHARD) Plant Lore, Legends, and Lyrics. Embracing the myths, traditions, superstitions, and folk-lore of the Plant kingdom. pp. xxiv, 610: 6 pls., text illust. 8°. London, 1884.	В
G	8°. London, 1853. FOGH (CARL JOHAN) [1824-] Geognostiske Skizzer fra Møen. pp. ii, 50: text illust. Indbydelsesskrift Metropolitanskolen.	FOLKERSMA (W.) Genees- en Natuurkundige Verhandeling van de Hedera arborea of Klimop. pp. 63 8º. Leeuwarden, 1802. FOLKESTONE NATURAL HISTORY SO-	В
	FOGLIA (PETRUS) [c. 1517-1591] See MATTHÆUS A S. JOSEPH.	CIETY. [Founded 1868.] The Quarterly Journal, &c. No. 1-4.† 8°. Folkestone, 1868-69.	1 5060
	FOHMANN (VINCENT) [1794-1837] Das Saugadersystem der Wirhelthiere Erstes Heft. Das Saugader-	Folkestone Natural History Society.	_
Z	system der Fische.† pp. vii, 46: 18 pls. fol. Heidelberg & Leipzig, 1827.	Annual Report, &c. No. III & IV. 8º. Folkestone, 1871 (-72). Folkestone Natural History Society.	L.S.86 B

FOL (Hermann) [1845–1892] Ein Beitrag zur Anatomie und Entwickelungsgeschichte einiger Rippenquallen. Inaugural Dissertation. pp. [iv.,] 12: 4 pls. 4°. Berlin, 1869.

Z

Folkestone Natural History Society.
Proceedings, &c. Ser. I→

8°. Folkestone [1884].

S 8 6 C

Folkestone Natural History Society.
A list of Macro-Lepidoptera occurring in the neighbourhood of Folkestone. See Knaggs (H. G.) 8°. 1870.

FOLLMANN (Orro) Ueber die unterdevonischen Schichten bei Coblenz. pp. 38: text illust. 4º. Coblenz, 1891.

Progr. K. Gymnasiums zu Coblenz,

Follmann (O.) Die Eifel. pp. 88: text illust. See STUTTGART.—CENTRALKOMMISSION FUER WISSEN-SCHAFTLICHE LANDESKUNDE VON DEUTSCHLAND. Forschungen, &c. Bd. VIII, hft. 3. 80. 1894.

FOMBRESSIN (PLACIDE DUCHASSAING DE) See Duchassaing de Fonbressin.

FONBRESSIN (PLACIDE DUCHASSAING DE) See DUCHASSAING DE FONBRESSIN.

FONCK (Francisco) Introduccion a la Orografía i Jeolojía de la rejion austral de Sud-América. Entr. 1.† 8º. Valparaiso, 1893. pp. xii, 98.

FONDAZIONE SCIENTIFICA CAGNOLA. See MILAN.

FONDOUCE (PAUL CAZALIS DE) See CAZALIS DE FONDOUCE.

FONSECA BENEVIDES (ANTONIO ALBINO DA) Compendio de Botanica . . . addicionado . . . por A. A. da Fonseca Benevides. 2 Tom. illust. See AVELLAR BROTERO (F. DE). 4º. 1837–39.

Fonseca Benevides (A. A. DA) Diccionario de Glossologia Botanica ou descripção dos termos technicos de organographia, taxonomia, physiologia, e pathologia vegetal, &c. pp. [iv,] iv, 487. 8°. Lisboa, 1841.

FONSNY (HENRI) & Collard Florule de Verviers et de ses Environs, &c. pp. xliii, 402. 12°. Verviers, 1885.

FONTAINE (WILLIAM MORRIS) [1835→] Contributions to the knowledge of the older Mesozoie Flora of Virginia. pp. xi, 144: 54 pls. See United States.—Geological Survey. Monographs, &c. Vol. vi. 40.1883.

Fontaine (W. M.) The Potomac, or younger Mesozoic Flora. pp. xiv, 377. Atlas, 180 pls. See United States.—Geological Survey. Monographs, &c. Vol. xv.

Fontaine (W. M.) The Potomac formation in Virginia. pp. 149: 1 map. See UNITED STATES.—Geological Survey. Bulletin, &c. No. 145. 8º. 1896.

Fontaine (W. M.) & White (I. C.) The Permian, or Upper Carboniferous Flora of West Virginia and S.W. Pennsylvania. pp. ix, 143: 38 pls., 1 map. See Pennsylvania, State of.—Second Geological Survey. Reports of Progress, P2.

FONTAN (ALFRED) Sur deux Cavernes à ossements découvertes dans la montagne du Kaer à Massat (Ariége). See Lyell (Sir C.) Bart. L'ancienneté de l'Homme. Appendice, &c.

FONTANA (Felice) [1730-1805] Traité sur le Vénin de la Vipère, sur les Poisons Américains, sur le Laurier-Cerise et sur quelques autres Poisons Végétaux. On y a joint des observations sur la structure primitive du Corps Animal. Différentes expériences sur la reproduction des nerfs et la description d'un nouveau canal de l'Œil. [Translated from the Italian MS. by J. Gibelin.] 2 Vol. illust. 4º. Florence, 1781.

Fontana (F.) F. Fontana . . . Abhandlung über das Viperngift, die Amerikanischen Gifte, das Kirschlorbeergift und einige andere Pflanzengifte . . . aus dem Französischen übersetzt. 2 Bd. [in 1.] pp. xiv, 500: 10 pls. 4°. Berlin, 1787. The pagination is continuous throughout the two volumes.

Fontana (F.) Lettre . . . sur l'Ergot et le Tremella. 8º. [Paris, 1803.] Mém. Soc. Méd. Émul. Paris. Tom. v, 1803, pp. 515-28.

FONTANEY (JEAN DE) [1685-1720] Reise von Pe king nach Kyang chew, in der Provinz Shan si, und 70 von dar nach Nan king . . . 1688.—Reise . . . von Siam nach China (1686). See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. v

FONTANIEU (PIERRE ELISABETII) [c.1730-1784] L'art de faire les Cristaux colorés imitans les pierres 8º. Paris, 1778. précieuses. pp. iv, 29, 1 tab.: 1 pl.

FONTANNES (CHARLES FRANCISQUE) [1839-1886] Études stratigraphiques et paléontologiques pour servir à l'histoire de la période Tertiaire dans le bassin du Rhône (... complété par ... C. Depéret). 10 Pt. 8°. Lyon, Genève & Paris, 1875-92.

Rhône (. . . complete par . . . C. Deperet). 10 Pt.

8°. Lyon, Genève & Paris, 1875-92.

1. Le vallon de la Fuly et les sables à Buccius des environs d'Heyrieu, Isère. pp. 59: 2 pts.

Ann. Soc. Agric. Lyon. Sér. IV, tom. VII.

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Ann. Soc. Agric. Lyon. Sér. IV, tom. IX.

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Ann. Soc. Agric. Lyon. Sér. V, tom. I.

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Bull. Soc. Géol. France. Sér. III, tom. vi.

V. Description de quelques espèces mouvellee, ou peu connucs, pp. 56: 3 pts.

Ann. Soc. Agric. Lyon. Sér. V, tom. II.

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Ann. Soc. Agric. Lyon. Sér. V, tom. III.

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Ann. Soc. Agric. Lyon. Sér. V, tom. IV.

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Languedoc. Première partie. pp. 200: text illust.

Ann. Soc. Agric. Lyon. Sér. V, tom. VI.

X. Les terrains Tertiaires marins de la côte de Provence. Première partie.—Les Falune de la côte de Carry, étages Aquitanien et Langhien, Le Rouet, Carry, Sausset. pp. 116: 2 pts.

Ann. Soc. Agric. Lyon. Sér. VI, tom. I.

X. Les terraine Tertiaires marins de la côte de Provence. Deuxième partie.—Etage Illelvétien, La Couronne, Pland'Aren, Istres, Miramas. pp. 79: text illust.

Ann. Soc. Agric. Lyon. Sér. VI, tom. V.

1892.

1892.

1892.

Fontannes (C. F.) Description des Ammonites des Calcaires du Château de Crussol, Ardèche (Zones à Oppelia tenuilobata et Waagenia Beckeri). pp. xi, 122: 13 pls. 4º. Lyon & Paris, 1879. 13 pls.

Fontannes (C. F.) Les Invertébrés du bassin Tertiaire du sud-est de la France.—Les Mollusques Pliceènes de la vallée du Rhône et du Roussillon. 4º. Lyon, Paris, 1879-82. 2 Tom.

Fontannes (C. F.) Note sur la découverte d'un Unio plissé [U. Ribeiroi] dans le Miocène du Portugal. pp. 22: 1 pl. 8º. Lyon & Paris, 1883.

Fontannes (C. F.) Description sommaire de la Faune Malacologique des formations saumâtres & d'eau douce du groupe d'Aix (Bartonien-Aquitanien) dans le Bas- G Languedoc, la Provence & le Dauphiné. pp. 60, 1 tab. : 7 pls.

8º. Lyon & Paris, 1884.

Fontannes (C. F.) Note sur quelques gisements nou- Kerry veaux des terrains Miocènes du Portugal et description d'un Portunien du genre Achelous. np. 7: 2 pls. See Annales des Sciences Géologiques, &c. Tom.

Fontannes (C. F.) Les terrains Tertiaires et Quaternaires du promontoire de la Croix-Rousse à Lyon, &c. (7 4º. Lyon, &c., 1886. pp. 18: 3 pls. (1 col.) Archiv. Mue. Hiet. Nat. Lyon.

Fontannes (C. F.) & Dumortier (V. E.) Description des Ammonites de la Zone à Ammonites tenuilobatus, &c. See DUMORTIER (V. E.) & FONTANNES (C. F.) 8º. 1876.

FONTBRESSIN	(PLACIDE DUCHASSAING	DE)
See Duchassaing	DE FONTBRESSIN.	,

FONTENAY (E.) [-188-] & others. Diamant et pierres précieuses, &c. See Jannettaz (P. M. E.) &

FONTENAY (JEAN DE) See FONTANEY.

FONTENELLE (BERNARD LE BOVIER DE) [1657-1757] The Elogium of M. Tournefort, &c. See Tournefort (J. P.Dr.) A Voyage into the Levant, &c. 8º. 1741.

FONTENELLE (JEAN SÉBASTIEN EUGÈNE JULIA DE) See JULIA DE FONTENELLE.

FONTENILLE DE LA CLOTTE (MARIE JACQUES PHILIPPE MOUTON) See Mouton-Fontenille de La Clotte.

FONVIELLE (WILFRED DE) [1828-] L'Homme fossile: étude de philosophie zoologique. pp. xv, 94. 8º. Paris, &c., 1865.

FOORD (ARTHUR HUMPHREYS) [1844-] Catalogue of the Fossil Cephalopoda in the British Museum, &c. Pt. I-III. See British Museum (Natural History). 80. 1888-97.

Foord (A. H.) Ueber die Orthoceren des Kohlenkalks (Carboniferous Limestone) von Irland und über eine neue und merkwürdige nautilusähnliche Schale aus demselben Horizont. Inaugural - Dissertation, &c. 8º. München, 1896.

FOOT (FREDERICK JAMES) [1831?-1867] [For official publications in connection with memoirs illustrating the map] See Great Britain and Ireland.—Geological Survey.—Ireland.

FOOTE (ROBERT BRUCE) [1834-] Fauna of the Indian Fluviatile deposits. Rhinoceros Deccanensis, a new species discovered near Gokak, Belgaum District. See India.—Geological Survey. Memoirs... Palæontologia Indica, &c. Indian Tertiary and Post-Tertiary Vertebrata. Vol. 1, pt. 1.

Foote (R. B.) Sketch of the work of the Geological Survey in Southern India. pp. 50. 8º. [Madras, 1882.] Reprinted from "Journ. Madras Lit. Soc.," 1881.

Foote (R. B.) The Geology of the Bellary district, Madras Presidency. pp. xviii, 218: 7 pls., 1 map geol. col. See India.—Geological Survey. Memoirs, &c. Vol. xxv.

FOOTE (Warren Matthews) A Complete Catalogue of Minerals, &c. pp. 187: text illust. 8º. Philadelphia, Pa. [1897?]

M

FORBES (CHARLES STUART) Iceland; its Volcanoes, Geysers, and Glaciers. pp. viii, 335: 5 pls., 1 map, text & title illust. 80. London, 1860.

FORBES (DAVID) [1828-1876] The study of Chemical Geology. pp. 13. 8º. London, 1868.

Forbes (D.) Chemical examination of the Oriental Jargon. pp. 7. 8º. London, 1869. Reprinted from the "Chemical News," 1869.

Forbes (D.) On the Aymara Indians of Bolivia and Peru. pp. 113: 7 pls.
Journ. Ethnol. Soc. Vol. II. 8°. London, 1870.

Forbes (D.) On the Central Iron District in Sweden. pp. 7: 1 pl. · 8º. [London, 1871.] Journ. Iron and Steel Inst. Vol. 1.

FORBES (EDWARD) [1815-54] Malacologia Monensis. A catalogue of the Mollusca inhabiting the Isle of Man and the neighbouring sea. pp. xii, 63: 3 pls. 12º. Edinburgh, 1838.

Forbes (E.) A history of British Starfishes and other animals of the class Echinodermata. pp. xx, 267: text illust. 8º. London, [1840-] 1841.

Published in six parts as follows:—*Pp. 1-48*, Oct. 1840; *pp. 49-96*, Nov. 1840; *pp. 97-144*, Dec. 1840; *pp. 146-192*, Jan. 1841; *pp. 193-240*, Feb. 1841; *pp. 241-267*, March 1841.

Forbes (E.) An inaugural lecture on Botany considered as a science, and as a branch of medical education, &c. 8º. London, 1843.

Forbes (E.) Report on the Mollusca and Radiata of the Ægean Sea, and on their distribution, considered as bearing on Geology. 8º. London, 1844. Rept. British Assoc. 1843 (1844), pp. 130-193: 1 pl.

Forbes (E.) The organization of Trilobites . . . By H. Burmeister . . . Edited from the German by . . . E. Forbes. See RAY SOCIETY. 8°. 1846.

Forbes (E.) On the connexion between the distribution of the existing Fauna and Flora of the British Isles, and the geological changes which have affected their area, especially during the epoch of the Northern Drift. See GREAT BRITAIN AND IRELAND.—Geological Survey.—England & Wales. Memoirs, &c. Vol. I.

Forbes (E.) Descriptions of Secondary Fossil Shells from South America. See DARWIN (C. R.) Geological Observations on South America, &c. Appendix.

— [Another issue.] See DARWIN (C. R.) Geological Observations on Coral Reefs . . . and on South America, &c. Pt. 111, Appendix.

Observations on . . . Volcanic Islands . . . Second edition, &c. Pt. III, Appendix.

Forbes (E.) [Palæontology of the British Isles. See Johnston (A. K.) The Physical Atlas, &c. fol. 1848.]

— New edition.

Forbes (E.) A monograph of the British naked-eyed Medusæ, &c. See RAY SOCIETY. 4º. 1848.

BGMZ

fol. 1856.

Forbes (E.) On the Asteriadæ found fossil in British strata.—On the Cystideæ of the Silurian rocks of the British Islands. See Great Britain and Ireland. Geological Survey.—England & Wales. Memoirs, &c. Vol. 11, pt. 2.

Forbes (E.) List of Shells collected . . . during the Niger Expedition. See Allen (W.) & Thomson (T. R. H.) A narrative of the expedition . . . to the River Niger, &c. Vol. 11, Appendix.

Forbes (E.) [For papers on Echinoderma and Trilobites | See Great Britain and Ireland.—Geological Survey.—England & Wales. Memoirs . . . Figures and descriptions, &c. Dec. 1-v. 8°. 1849-56.

Forbes (E.) Notes on Cretaceous Echinodermata. See Dixon (F.) The Geology and Fossils . . . of Sussex, &c.

— New [Second] edition. 4°. 1878.

Forbes (E.) The relations of Natural History to Geology and the Arts. See ROYAL COLLEGE OF SCIENCE. Records of the School of Mines, &c. Vol. 1.

Forbes (E.) Notes on animals of the class Echinodermata collected . . . in Assistance Bay. See Suther-LAND (P. C.) Journal of a voyage in Baffin's Bay, &c. Vol. II, Appendix. Forbes (E.) Monograph of the Echinodermata of the British Tertiaries. See PALEONTOGRAPHICAL SOCIETY.

Forbes (E.) On the Mollusca collected . . . during the Voyage of the Rattlesnake. See MacGillivray (J.) Narrative of the voyage of H.M.S. Rattlesnake, &c. Vol. II, Appendix, no. 5. 80, 1852.

Forbes (E.) The Zoology of the Voyage of H.M.S. Herald, under the Command of Captain H. Kellett . . . during . . . 1845-51 . . . Edited by Prof. E. Forbes . . . Vertebrals, including fossil Mammals. By Sir J. Richardson, &c. pp. xi, 171: 33 pls. 4º. London, 1852[-54].

—— [Another issue.] 4º. London, 1854.

Forbes (E.) On the educational uses of Museums, &c. See ROYAL COLLEGE OF SCIENCE. 80, 1853.

Forbes (E.) Geological & Palæontological Map of the British Islands, &c. See British Islands. [Maps.]

Forbes (E.) The natural history department of the Crystal Palace described . . . Zoology and Botany. By E. Forbes. See Crystal Palace, Sydenham. 8º. 1854.

Forbes (E.) [Mollusea of Braemar.] See MACGILLI-VRAY (W.) The natural history of Dee Side, &c. 8°.1855.

Forbes (E.) On the Tertiary Fluvio-marine formation of the Isle of Wight. See GREAT BRITAIN AND IRE-LAND.—Geological Survey.—England & Wales. Memoirs. &c. 8º. 1856. moirs, &c.

Forbes (E.) The Distribution of Marine Life. See JOHNSTON (A. K.) The Physical Atlas of Natural Phenomena... New ... edition. fol. 1856.

Forbes (E.) Outlines of the natural history of Europe. The natural history of the European seas. By . . . E. Forbes . . . edited and continued by R. [A. C.] Godwin-Austen. pp. viii, 306: 1 map. 80. London, 1859.

Forbes (E.) Biographical notice . . . with his last introductory lecture . . . 1854. pp. 25. 8º. Edinburgh, 1855. Edinb. New Phil. Journ. N.S., Vol. 1.

Forbes (E.) Memoir of E. Forbes, &c. See Wilson 80, 1861.

(G.) & GEIKIE (A.) Forbes (E.) & Hanley (S. C. T.) A history of British

Mollusca and their Shells. 4 Vol. illust. col. 4º. London, [1848-] 1853.

Issued in monthly parts, with 4 plates (dated) in each. Vol. 1 $\begin{cases} pp, i-lxxx, h78-h86, \\ and all title-pages. \end{cases}$ 1853.

1848. Wiegmann's Archiv, 1849, 11, pp. 77 & 106. 1849. Op. cit. 1850, 11, p. 103. ., pp. 1-477. (Pt. 1-12.) ,, 11, ,, 1-480. (lt. 13-24.) , 11, , 1-k90. (Pt. 13-24.) 11, , 1431-557. 111, , 1-320. 12, 10, , 321-616. (Pt. 35-42.) 11, , 12, , 300. (Pt. 43-end.) 1850. ,, 1851, II, p. 104. 1852, 11, p. 263. 1853, 11, p. 94. 1851. 1852.

Forbes (E.) & Huxley (Rt. Hon. T. H.) [Cephalopoda from Melville Bay, Davis Straits.] See SUTHERLAND (P. C.) Journal of a voyage in Baffin's Bay, &c. Vol. 11, 80. 1852. Appendix.

Porbes (E.) & Spratt (T. A. B.) Travels in Lycia, &c. 2 Vol. See SPRATT (T. A. B.) & FORBES (E.) 80. 1847.

FORBES (Francis Blackwell) [1839-] & Hemsley (W. B.) Index Florae Sinensis. An Enumeration of all the Plants known from China proper, Formosa, Hainan, Corea, the Luchu Archipelago, and the Island of Hongkong, &c. Pt. 1→ 8°. London, 1886→ Journ. Linn. Soc. Botany. Vol. xxIII, xxvI, &c.

FORBES (HENRY Ogg) [1851-] A Naturalist's Wanderings in the Eastern Archipelago, a narrative of Travel and exploration from 1878 to 1883. pp. xix, 536: 22 pls., 4 maps (1 col.), text illust. 80. London, 1885.

22 pts., 4 maps (1 cot.), text unst.

Appendix contains:—

Iv. On a new species of Coleoptera of the family Cetoniidee, from E. Timor, By O. E. Janson.

V. A List of the Organisms . . . dredged up from the Bay of Menado, Celebes. By S. O. Ridley . . . and J. J. Quelch.

VI. Prodromus Flore Timorensis,
Polypetale, by J. Britten.
Gamopetaise, by W. Fawcett.
Apetale, by W. Fawcett.
Monocotyledones, by Il. N. Ridley.

Filices, by W. Carruthers.

- Second edition. 8°. London, 1885. Differs from the preceding solely in the title-page.

Forbes (H. O.) A hand-book to the Primates. 2 Vol. 8º. London, 1894. illust. Allen's Naturalist's Library.

Forbes (H. O.) The Vertebrate Fauna of the Liver-pool district. See BRITISH ASSOCIATION, &c. Handbook to Liverpool, &c.

Forbes (H. O.) [Steganopodes, Herodiones, Odonto-glossæ and Gaviæ.] See BUTLER (A. G.) British Birds, &c. Vol. III, IV & VI. 4°. 1897-98.

FORBES (JAMES) A.L.S. [1773-1861] Salietum Woburnense: or, a catalogue of Willows, indigenous and foreign in the collection of the Duke of Bedford, B at Woburn Abbey, &c. pp. xvi, 294: 140 pls. col. 4º. London, 1829.

Forbes (James) A.L.S. Hortus Woburnensis, a descriptive catalogue of . . . Plants cultivated at Woburn 4º. London, 1833. Abbey, &c. pp. xxiv, [iv,] 440 [16].

Forbes (James) A.L.S. Journal of a horticultural tour through Germany, Belgium, and part of France in the autumn of 1835. To which is added a Catalogue of the different species of Cacter in the Gardens of 8°. London, 1837. Woburn Abbey. pp. viii, 164.

Forbes (James) A.L.S. Pinetum Woburnense: or, a Catalogue of Coniferous Plants in the collection of the Duke of Bedford, at Woburn Abbey, &c. pp. xvi, 220: 67 pls. col. 40. London, 1839.

Forbes (James) A.L.S. An alphabetical reference-list of all the coloured plates of the Genus Pinus published in the . . . works of . . . [J.] Forbes . . . by H. G. Bohn, &c. See Gordon (G.) A.L.S. The Pinetum, &c.

FORBES (James) F.R.S. [1749-1819] Oriental Memoirs: selected and abridged from . . . letters written during seventeen years' residence in India: including observations on parts of Africa and South America, &c. 4º. London, 1813. 4 Vol. illust. (col.)

- Second edition, revised by his daughter the Countess De Montalembert. 2 Vol. & Atlas, 85 pls. 8°. & 4°. London, 1834. 73 F

te la Jungfrau ... par MM. Agassiz, Forbes, &c. 72 & See Desor (P. J. E.)

Forbes (James D.) Travels through the Alps of Savoy and other parts of the Pennine Chain, with observations L on the phenomena of Glaciers. pp. x, 424: 13 pls., 72 maps, text illust. 8°. Edinburgh & London, 1843.

0 .

Forbes (James D.) Reisen in den Savoyer Alpen . . . Bearbeitet von G. Leonhard. pp. xii, 386: 7 pls., 2 maps, text illust. 8º. Stuttgart, 1845.

Forbes (JAMES D.) [On Glaciers and Glacial Phenomena. See Johnston (A. K.) The Physical Atlas, &c.

Wanting.

- New edition.

fol. 1856.

Forbes (James D.) Reply to Prof. Tyndall's remarks, in his work "On the Glaciers of the Alps," relating to Rendu's "Théorie des Glaciers." pp. 28. 8º. Edinburah, 1860.

Forbes (James D.) Life and letters of J. D. Forbes, &c. See Shairp (J. C.) & others. 80. 1873.

FORBES (JOHN) Eleven years in Ceylon, comprising sketches of the Field Sports and Natural History of that Colony, &c. 2 Vol. [in 1.] illust. 8°. London, 1840.

FORBES (STEPHEN ALFRED) [For official reports as State Entomologist | See Illinois, State of.

FORBES (WILLIAM ALEXANDER) [1855-1883] The collected scientific papers of . . . A. H. Garrod . . . edited with a biographical memoir . . . by W. A. Forbes. See GARROD (A. H.)

2

Forbes (W. A.)
On the Birds collected at Cape York, Australia, and on the neighbouring Islands

on the neighbouring Islands. pp. 84-93.
Report on the anatomy of the Petrels (Tubinares), collected during the Voyage, &c. pp. 64: 7 pls., text

See Great Britain and Ireland.—Challenger Expedition. Report, &c. Zoology. (Pt. viii.) Vol. ii; (Pt. xi.) Vol. iv. 4º. 1881.

Forbes (W. A.) The collected Scientific Papers of ... W. A. Forbes ... Edited by F. E. Beddard ... With a preface by P. L. Sclater. pp. xiii, 496: 25 pls. col., 1 port. 8°. London, 1885.

FORBIN (CLAUDE DE) Count [1656-1733] aus der Reisebeschreibung des Grafen von Forbin. (1685-88.) See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. xvIII. 4º. 1764.

FORCHHAMMER (JOHAN GEORG) [1794-1865] Om de Bornholmske Kulformationer. pp. 64: 4 pls., text illust. 4º. [Copenhagen, 1838.] K. Dansk, Vidensk, Selsk, Afhandl, Deel vii.

Forchhammer (J. G.) Jurassiche Kohlen in Britan-nien. Desgleichen in Schonen und auf Bornholm, Braunkohlen in Jutland, auf den Faröern, auf Island und in Grönland. See Geinitz (H. B.) & others. Die Steinkohlen Deutschland's, &c. Bd. 1. 4º. 1865.

FORCHHAMMER (THOMAS) [-1827] De Blennii vivipari formatione et evolutione observationes, &c. [Thesis.] pp. 23: 2 pls. 4º. Kiliæ, 1819.

FORD (A.) See NATURALISTS' JOURNAL, THE . . . Edited by A. Ford, &c. Vol. 11-IV. 80. 1894-95.

FORD (CHARLES) Index of Chinese Plants in Journal of Botany Vol. I-XVIII [by C. Ford]. See JOURNAL OF BOTANY.

Ford (C.) [For official reports as Superintendent] See Hongkong.—Botanical and Afforestation Depart-

FORD (LETITIA) See JERMYN afterwards FORD.

FORDE (HELENA) Mrs. The Mammals of Australia, illustrated by . . . Mrs. H. Forde, &c. See Krefft

Forde (H.) Mrs. Australian Lepidoptera, with their transformations...edited and revised by ... H. Forde. Vol. II. See Scott (A. W.) fol. 1890-98. Vol. II. See Scott (A. W.)

FORDYCE (George) [1736-1802] Elements of Agriculture and Vegetation . . . Fourth edition. pp. 112. 8°. London, 1789.

The first edition appeared in 1765.

FOREL (ALEXIS) & others. Mémoire sur quelques Insectes qui nuisent à la Vigne dans le Canton de Vaud. pp. 44:1 pl. col. See Allgemeine Schweizeri-S. 1701 B Sche Gesellschaft, &c. Neue Denkschriften, &c. Tom. v.

FOREL (AUGUSTE HENRI) [1848-] Les Fourmis de la Suisse, &c. pp. 452, v: 2 pls. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften, &c. Tom. XXVI. 4°. 1874.

Forel (Auguste H.) Histoire naturelle des Hyménoptères. Pt. II. Les Formicides. See Grandidier (A.) Histoire physique . . . de Madagascar. Vol. xx. 4º. 1891.

Forel (Auguste H.) Die Nester der Ameisen. pp. 36[1]: ___ 2 pls. (1 col.) See Zurich.—Naturforschende Gesellschaft. Neujahrsblatt, &c. No. xcv. 40. 1893. 5 12 56.

S. 1201 B. 1

Ð

2

Forel (Auguste H.) & Perkins (R. C. L.) Hymenoptera Aculeata of the Sandwich Islands.] See Sharp (D.) Fauna Hawaiiensis, &c. Vol. 1, pt. 1. 4º. 1899.

FOREL (François Alphonse Christian) [1841-] Matériaux pour servir à l'étude de la Faune profonde du lac Léman. pp. 164: 3 pls. 8º. [Lausanne,] 1874. du lac Léman. pp. 164: 3 pls.
Bull. Soc. Vaudoise Sci. nat. Vol. XIII.

Forel (F. A. C.) La Faune profonde des Lacs Suisses, ### Corel (F. A. C.) La Faune profonde des Lacs Schlese, &c. pp. viii, 234. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften, &c. Tom. S. 1201. B. 16

Forel (F. A. C.) Allgemeine Biologie eines Süsswassersees. See Zacharias (O.) Die Tier- und Pflanzenwelt des Süsswassers, &c. Bd. 1, no. 1. 8°. 1891.

Forel (F. A. C.) Le Léman. Monographie limnologique. 8. Lausanne, 1892, 95. -2 Tom. illust.

FOREST AND STREAM. A weekly Journal of the rod and gun, &c. Vol. XIX, no. 23-26; XX; XXI, no. 1-22. fol. New York, 1883.

FORESTER (FRANK) pseud. See HERBERT (H. W.)

FORESTER (THOMAS) Rambles in the Islands of Corsica & Sardinia. With notices of their history, &c. pp. xvii, 450: 8 pls., 1 map, text illust. 8º. London, 1858.

FORESTI (Ludovico)_ Catalogo dei Molluschi fossili Pliocenici delle Colline Bolognesi. 2 Pt. 4º. Bologna, 1868, 74.

Mem. Accad. Sci. Istit. Bologna. Ser. II, tom. vii; Ser. III, tom. iv.

FORGES alias Hubert (ROBERT) See HUBERT.

FORIR (H.) Précis de Pétrographie . . . Traduit de l'Allemand [with notes] par H. Forir. See LASAULX (A. C. P. F. von).

FORMAN (SANDS W.) [For official reports as Secretary] See California.—State of.—Board of Forestry.

FORNANDER (ANDREAS) Dissertatio sistens observationum zoologicarum fasciculum . . . examini . . . permittit A. Fornander, &c. See Retzius (A. J.) 40. [1798.]

75

(COURS) ERS FORNANDER (ANDREAS N.) Herbationes Upsalienses, quas . . . submittit . . . A. N. Fornander, &c. See Linnæus (C.) 4º. [1753.] 4°. [1753.] .0 L, 20 L — [Another edition.] See LINNÆUS (C.) C. Linnæi . . . Amœnitates Academicæ, &c. Vol. III. 8º. 1756. 80. 1764. — [Another edition.] The name of the respondent is misprinted Tornander. 80, 1787. --- Editio secunda. FORNANDER (THEODOR CARL) Primitiæ Geographiæ Lichenum, . . . proponit T. C. Fornander, &c. 3 See Fries (E. M.) FORNARA (GIULIO CESARE) Tavolo dimostrante i principali depositi ed indizii di Carbon Fossile, di Lignite e di Torba finora conosciuti in Lombardia. 4º. Milano, 1844. FORNASINI (CARLO) Foraminiferi Miocenici di San Rufillo presso Bologna. pp. 2: 1 pl. 4º. Bologna, 1889. Fornasini (C.) [Foraminifera del Villafranchiano di Sabana.] 1 p. 8º. [Roma, 1889.] Tu Tuccipici: "Il Villafranchiano nelle valli Sabine, 1889." Fornasini (C.) Minute forme di Rizopodi recticolari Bologna. pp. 4.

nella marna Pliocenica dell Ponticello di Savena presso 4º. Bologna, 1889.

Fornasini (C.) Lagena felsinea, n.sp. 1 p. 8º. Bologna (1894). Privately printed.

Fornasini (C.) Reophax papillosa, Neug. sp. 1 p. 8º. Bologna, 1894. Privately printed.

Fornasini (C.) Cristellaria Clericii, n.sp. 1 p. 8º. Bologna (1895). Privately printed.

Fornasini (C.) Lagena elongata, Ehr. sp. ? 1 p. 8º. Bologna (1895). Privately printed.

Fornasini (C.) Frondicularia frondicula, n.f. 1 p. 8º. Bologna (1895). Privately printed.

Fornasini (C.) Lagena clavata, D'Orbigny, var. exilis, n. 1 p. 8º. Bologna (1895). Privately printed.

Fornasini (C.) See RIVISTA ITALIANA DI PALEONTO-LOGIA. Redattori C. Fornasini, V. Simonelli. Ann. I 80. 1895-96. & II.

FORNESA (LINO PEÑUELAS Y) See PENUELAS Y FORNESA.

760.

6

FORQUIGNON (L.) [-1888] Les Champignons supérieurs . . . Avec une Vocabulaire des Termes 8º. Paris, 1886. techniques. pp. 231.

FORREST (Rt. Hon. Sir John) K.C.M.G. [1847-] Explorations in Australia . . . With an appendix on the condition of Western Australia. pp. vii, 354: 8 pls., 4 maps. 8º. London, 1875. Appendix :-

11. Description of the Plants, &c. By Baron von Mueller,
11. Report from R. B. Smyth . . . on the Geological Specimens collected, dc.
[111.] Oovernor Weld's report [on the progress of Western Australia], dc.

Forrest (Rt. Hon. Sir J.) K.C.M.G. Notes on Western Australia, with statistics for the year 1885. (Third year of issue.) pp. 30: 1 map. 8º. Perth, 1886. FORREST (THOMAS) [-1803] A Voyage to New Guinea, and the Moluccas, from Balambangan: including an account of Magindano, Sooloo, and other Islands; . . . performed in . . . 1774-76, &c. pp. xxiii, 9388: 30 pls., 1 map.

4º. London, 1779.

FORSANDER (JOANNES) [1795-1866] Aphorismi Botanici . . . p.p. J. Forsander, &c. Pt. 1. See AGARDH 2 (C. A.)

Forsander (J.) & Meurling (P.) De Vegetatione Scania dissertatio, &c. pp. 16. 4º. Lundæ, 1820.

FORSBERG (CARL PEHR) [1793-1832] Dissertatio botanica de Cinchona, cujus partem priorem . . . p.p. C. P. Forsberg, &c. See Thunners (C. P.) 4º. [1811.]

Forsberg (C. P.) Dissertationem Pharmacologicam de Chinchona. P. H. . . . Præside C. P. Thunberg . . . B submittit . . . auctor C. P. Forsberg, &c. pp. 12. 4º. Upsaliæ [1816]

Forsberg (C. P.) & Arenander (J. P.) De Campanulis Svecanis dissertatio, &c. pp. [iv,] 9. 4º. Upsalia, 1829.

DEUTSCHEN FORSCHUNGEN ZUR LANDES- UND VOLKSKUNDE.

See STUTTGART.—CENTRALKOMMISSION FUER WISSEN- 5.1 SCHAFTLICHE LANDESKUNDE VON DEUTSCHLAND.

FORSELLES (JACOB HENDRIK AF). [1785–1855]

See AFHANDLINGAR I FYSIK, KEMI OCH MINERALOGI.

Utgifne af . . . J. af Forselles. Del. IV-VI. 8º. 1815–18.

FORSGÅRD (SVENO) Hygrophori Sueciæ, quorum descriptiones . . . p.p. S. Forsgård . . . Pars prior. See Fries (E. M.) Also issued as part of Fries' "Monographia Hymenomycetum Sueciæ," &c. [q.v.]

FORSKAEL (J. G.) See FORSSKÄHL.

FORSKÅL (Pehr) [1736-1763] Descriptiones Animalium Avium, Amphibiorum, Piscium, Insectorum, Vermium; quæ in itincre Orientali observavit P. Forskal . . . post mortem auctoris edidit C. Niebuhr. Adjuncta est materia medica Kahirina atque tabula 20.x Maris Rubri geographica. pp. 164: 1 map.
4º. Hauniæ, 1775.

Forskal (P.) Flora Ægyptiaco-Arabica, sive descriptiones Plantarum, quas per Ægyptum inferiorem et Arabiam Felicem detexit, illustravit P. Forskål. Post mortem edidit C. Nicbuhr. Accedit tabula Arabiæ Felicis Geographico-Botanica. pp. 32, cxxvi, 219: 1 map. 4º. Hauniæ, 1775. 1 map.

1. Florula Littoris Galliae ad Estac, prope Massiliam. Accedit Florula

Insulæ Maltæ.

2. Flora Constantinopolitana Littoris ad Dardanellos et Insularum Tenedos, Imros, Rhodi.

3. Flora Ægyptiaca: sive Catalogus Plantarum systematicus Ægypti inferioris: Alexandries, Rosettes, Kahire, Sues.

4. Flora Arabico-Yemen, sive Catalogus Plantarum Arabiæ Felicie systematicus.

5. Descriptiones Plantarum Flora Ægyptiaco-Arabicae (Cent. 1-v111.)

Forskål (P.) Icones rerum naturalium quas in itinere Orientali depingi curavit P. Forskál . . . edidit Forskål (P.) 4º. Hauniæ, 1776. 7 C. Niebuhr. pp. 15: 43 pls.

- [Another edition.] pp. 12: 43 pls. col. fol. Hauniæ, 1776.

This is the Atlas to both the "Descriptiones Animalium" and the "Flora Ægyptiaco-Arabica" of the same author.

Forskål (P.) Symbolæ Botanicæ, sive Plantarum quas in itinere inprimis Orientali collegit P. Forskal . . . exactiores descriptiones, &c. See VAHL (M. H.) fol. 1790-94.

FORSSAHL (J. G.) See FORSSKÄHL.

PORSSANDER (MAGNUS ERICO) Dissertatio gradualis sistens momenta nonnulla de Genere in Historia Naturali . . . Sub præsidio . . . A. J. Retzii . . . Submittit auctor M. E. Forssander, &c. pp. 16.

4º. Londini Gothorum [1799]. (4)

FORSSELL (KARL BROR JACOB) [1856-1898] Studier öfver Cephalodierna, &c. pp. 112: 2 pls. col. See STOCKHOLM.—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. VIII, 80. 1883.

10

Forssell (K. B. J.) Beiträge zur Kenntniss der Anatomie und Systematik der Gloeolichenen. pp. 118. See Upsala.—Kongliga vetenskaps-societeten. Nova Acta, &c. Ser. III, vol. XIII, no. 6. 4º. 1885 (1887).

Forssell (K. B. J.) Om Skogslemmelns (Myodes schisticolor, Lilljeb.) uppträdande i Sverige 1895. See Hulth (J. M.) & others. Zoologiska Studier. Festskrift W. Lilljeborg, &c. 40. 1896.

FORSSELL (NILS EDVARD) [1821–1883] Tabell öfver Skandinaviens grässlägten jemte diagnoser öfver arterna. En hjelpreda att på egen hand till slägten och arter bestämma Sverges och Norges Gramineer. pp. 7. fol. Skara, 1867.

FORSSELLES (JACOB HENRIK AF) [1785-1855] Saxorum characteres ex præsenti Mineralogiæ statu breviter exponendi periculum. [pp. 29.] See UPSALA. —KONGLIGA VETENSKAPS-SOCIETETEN. Nova Acta, &c. Ser. III, vol. 1, no. 8.

FORSSKÄHL (Jonas Gustav) Hospita Insectorum Flora, quam . . . subjicit J. G. Forsskåhl, &c. See LINNEUS (C.)

40. [1752.] 4°. [1752.]

— [Another edition.] See LINNÆUS (C.) C. Linnæi . . . Amœnitates Academicæ, &c. Vol. III. 8°. 1756.

--- [Another issue.] 8°. 1764.

—— [Editio secunda.] 8°. 1787.

- [Another edition.] See LINNÆUS (C.) C. Linnæi Fundamentorum Botanicorum . . . Curante J. E. Gilibert. Tom. 11. 8º. 1786.

Forsskåhl (J. G.) The Flora of Insects by J. G. Forssahl [sic], &c. See LINNÆUS (C.) Select dissertations from the Amenitates Academicæ, &c. Vol. I, no. VIII.

FORSSTROM (Johannes Ericus) Museum naturalium Academiæ Upsaliensis. Cujus Appendic. vi. . . . proponit J. E. Forsström, &c. See Thunberg (C. P.) 4° . [1798.]

FORSTBOTANISCHES INSTITUT ZU MUNCHEN. See MUNICH.

FORSTEN (ELTIO ALEGONDUS) Dissertatio . . . inauguralis de Cedrela febrifuga. pp. 34 : 1 pl.
4º. [Lugduni Batavorum,] 1836.

FORSTER (EDWARD) [1765–1849] [Catalogus Avium in Insulis Britannicis habitantium. 8°. Londini, 1817.]

— [Another edition.] See Forster (T. I. M.) Ohservations of the natural history of the Swallow tribe, 80, 1817.

- [Another edition.] See Forster (T. I. M.) Observations of the natural history of Swallows . Sixth edition, &c. 80. 1817.

FORSTER (FORTUNATUS) Fauna Ratisbonensis, oder Uebersicht der in der Gegend um Regensburg einleimischen Thiere. Von K. L. Koch . . und (III. Animalia Mollusca. Bearbeitet von) F. Forster. See Fuernrohr (A. E.) Naturhistorische Topographie von Regensburg, &c. Bd. III. 8º. 1840. FORSTER (GEORGE) See FORSTER (J. G. A.)

FORSTER (Guillelmus Emanuel) Aristolochiam dissertatione inaugurali . . . Eruditorum examini G.E. Forster . . . sistit, &c. pp. 20. 4°. [Altdorf, 1719.]

FORSTER (JACOB) A catalogue of the . . . Museum . . . of Natural History . . . of Mr. J. Forster. Pt. II-IV. 80. London, 1808. 8º. London, 1808.

FORSTER (JOHANN GEORG ADAM) [1754-1794] A Voyage round the world in H. . . M.S. Resolution, commanded by Capt. J. Cook, during . . . 1772-5. 2 Vol. illust. 4º. London, 1777.

Forster (Johann G. A.) The Journal of a Voyage round the world . . . by Capt. Cook, in H.M.S. the Resolution . . . in which are contained all the . . . remarks made by Mr. Forster, &c. See Moore (J. H.) A . . . collection of Voyages and Travels, &c. Vol. II. fol. [1780 ?]

Forster (Johann G. A.) G. Forster . . . vom Brodbaum. pp. 46: 2 pls. 4º. [Cassel,] 1784. Also issued under the title:—"Geschichte und Beschreibung der Brodbaums."

Forster (Johann G. A.) Florulæ Insularum Australium Prodromus. pp. 8, 103. 8°. Gottingæ, 1786.

Forster (Johann G. A.) G. Forster . . . De Plantis esculentis insularum Oceani Australis commentatio hotanica, &c. pp. 80. 8º. Berolini, 1786.

Forster (Johann G. A.) A Journey from Bengal to England, through the northern part of India, Kashmire, Afghanistan, and Persia, and into Russia, by the Caspian Sea, &c. 2 Vol. 4°. London, 1798.

Forster (Johann G. A.) Extracts from . . . travels, concerning the northern parts of Persia. See Pinker-ton (J.) A general collection of . . . Voyages, &c. Vol. ix.

Forster (Johann G. A.) [Original pencil and water-colour sketches of Plants made during Capt. Cook's Second Voyage, 1772–75.] 2 Vol. fol. Unpublished outline engravings of some of these sketches are placed with them.

Forster (Johann G. A.) & (J. R.) Characteres generum Plantarum, quas in itinere ad Insulas Maris Australis, collegerunt . . . J. R. Forster et G. Forster. See Forster (J. R.) & (J. G. A.)

4º. 1776.

Forster (Johann G. A.) & (J. R.) J. R. Forster's . . . und G. Forster's Beschreibungen der Gattungen von Pflanzen auf einer Reise nach den Inseln der Süd-See . . aus dem Lateinischen übersetzt, &c. See Forster (J. R.) & (J. G. A.)

FORSTER (JOHANN REINHOLD) [1729-1798] A Catalogue of British Insects. pp. 16. 8º. Warrington, 1770. Printed in double column.

Forster (Johann R.) A Catalogue of the Animals of North America . . . To which are added short direc-tions for collecting, preserving, and transporting, all kinds of natural history curiosities, &c. pp. 43: 1 pl. 80. London, 1771.

—— [Reprint, edited, with a preface, by P. L. Sclater.] —— See Willughby Society, The. Forster's Catalogue of the Animals of North America, or Faunula American cana, &c.

Forster (Johann R.) Flora America Septentrionalis, 8º. London, 1771. &c. pp. viii, 51.

M

Remo

Forster (Johann R.) Novæ species Insectorum centuria I. pp. viii, 100. 4º. Londini, 1771.

Forster (Johann R.) A Voyage to China and the East Indies . . . Translated from the German by J. R. Forster. To which are added a Faunula and Flora 80. 1771. Sinensis. 2 Vol. See Osbeck (P.)

Forster (JOHANN R.) A Voyage round the world . . . By L. de Bougainville . . . Translated from the French by J. R. Forster. See Bouoainville (L. A. DE). 40. 1772.

Forster (Johann R.) Observations made during a Voyage round the world (in H.M.S. Resolution) on Physical Geography, Natural History, &c. pp. iii, iv, 649. London, 1778.

Forster (JOHANN R.) Letters on Iceland, &c. lated from the German, with a preface, by J. R. Forster.] See TROIL (U. VON).

Forster (Johann R.) Indische Zoologie . . . Nebst einer kurzen vorläufigen Abhandlung über den Umfang von Indien und die Beschaffenheit des Klima, des Bodens und des Meeres daselbst (—Von den Paradiesvögeln und dem Phönix) und einem Anhange (Specimen Faunulæ Indicæ, auctore T. Pennant), darin ein kurzes Verzeichniss der Thiere in Indien mitgetheilt wird.— Zoologia Indica, &c. pp. [viii,] iv, 42: 15 pls. fol. Halle, 1781.

German and Latin in parallel columns.

This work was based upon the first edition of Pennant's "Indian Zoology" [q.v.] The twelve plates therein published, with three unpublished ones, were given to Forsler when he left England. To Pennant's text he gave a German translation, prefixed the description of India, and added the section on the Bird of Paradise and the Phænix. These new portions were translated into English for the second edition of Paranacia work.

— Zweite . . . Auflage. pp. [viii,] iv, [ii,] 42 (38): pls. col. fol. Halle, 1795. This is a re-issue of the foregoing, with the addition of a revised edition of Latham and Davis's "Faunula Indica," which appeared in the second edition of Pennant's "Indian Zoology" [q,v,]

Forster (JOHANN R.) History of the Voyages and Discoveries made in the North. Translated from the German, &c. pp. xvi, 489. 4º. London, 1786.

Forster (JOHANN R.) Enchiridion Historiæ Naturali inserviens, quo termini et delineationes ad Avium, Piscium, Insectorum et Plantarum adumbrationes intelligendas et concinnandas, secundum methodum systematis Linnæani continentur. pp. [xvi,] 224. 8°. Halæ, 1788.

The "editio altera" of 1794 is a reset of this one, and differs in some of

Enchiridion Botanicæ inserviens . . . Editio altera, &c. pp. [ii,] 62. 8°. Lugduni Batavorum, 1792. A reprint of the botanical portion of the preceding.

Forster (Johann R.) An essay on India, its boundaries, climate, soil and sea. See Pennant (T.) Indian Zoology, second edition.

4º. 1790 [1791]. 40. 1790 [1791]. Translated from the author's "Indische Zoologie" [q.v. supra].

Forster (Johann R.) B. Bergius über die Leckereyen. Aus dem Schwedischen mit Anmerkungen von J. R. Forster, &c. 2 Thl. [in 1 Vol.] See Bergius (B.) 8º. 1792.

Forster (JOHANN R.) Faunula Indica, id est Catalogus Animalium Indiæ orientalis . . . secundis curis editus, correctus et auctus a J. R. Forster, &c. See LATHAM (J.) & DAVIES (H.) fol. 1795. Also issued with Forster's "Indische Zoologie . . . Zweita Auflage" [7.v. supra].

Porster (Johann R.) Descriptiones Animalium quæ in itinere ad Maris Australis Terras per annos 1772-74 suscepto collegit, observavit et delineavit J. R. Forster, &c. See Berlin.—Koeniolich-Preussische akademie 80. 1844. DEB WISSENSCHAFTEN,

Forster (Johann R.) Forster's Animals of Hudson's Bay. See WILLUGHBY SOCIETY, THE. Reprinted from the "Phil. Trans.," Vol. LXII.

Forster (Johann R.) & (J. G. A.) Characteres generum Plantarum, quas in itinere ad Insulas Maris Plantarum Plantarum, quas in itinere ad Insulas Maris Plantarum Plant Australis, collegerunt, descripserunt, delinearunt, annis 1772-1775. J. R. Forster et G. Forster. pp. viii, 150: 75 pls.

4º. Londini, 1776.

Forster (Johann R.) & (J. G. A.) J. R. Forster's . . . und G. Forster's Beschreibungen der Gattungen von Pflanzen auf einer Reise nach den Inseln der Süd-See gesammelt . . . aus dem Lateinischen übersetzt . . . durch J. S. Kerner. pp. [xx,] 160: 18 pls. 8°. Stuttgardt, 1779.

FORSTER (JOHN) [1812-1876] A catalogue of the printed books bequeathed by J. Forster [with a Biographical Sketch by the Rev. W. Elwin], &c. See Victoria & Albert Museum. 8°. 1888.

FORSTER (THOMAS FURLEY) [1761-1825] Flora Tonbrigensis; or, a catalogue of Plants growing wild in the neighbourhood of Tonbridge Wells, from Sir J. E. Smith's Flora Britannica. pp. vii, 216: 3 pls. col. 8º. London, 1816.

— [Another edition.] With additions by T. [I. M.] Forster. pp. 56, 216: 2 pls. col.

8º.-Tonbridge Wells & London, 1842.

Forster (THOMAS F.) The Pocket Encyclopædia of Natural Phenomena . . . compiled principally from D the manuscripts . . . of . . . T. F. Forster. By Level T. [I. M.] Forster. pp. xlviii, 440. 8°. London, 1827.

FORSTER (THOMAS IGNATIUS MARIA) [1789-1860] [Observations on the brumal retreat of the Swallow . . . By Philochelidon [i.e. T. I. M. Forster]. See Philo-CHELIDON. 80. 1808.] Wanting.

- Second edition, &c.

[Sixth edition, first issue, entitled:] Observa-tions of the natural history of the Swallowtribe; with ... facts relative to their migration, and to their brumal torpidity:... to which is added, a General Catalogue of British Birds (Catalogus Avium in Insulis Britannicis habitantium. Cura ... E. Forsteri, junioris), &c. pp. xiv, 97:5 pls. 8°. London, 1817. The "Catalogue of British Birds" was also issued separately.

—— [Another edition entitled:] Observations of the natural history of Swallows . . . To which is added a General Catalogue of British Birds . . . Sixth edition, &c. pp. xiv, 97: 5 pls. 8°. London, 1817. Differs from the preceding issue in title and setting, and in having additional notes.

Forster (Thomas I. M.) A synoptical Catalogue of British Birds; intended to identify the species mentioned by different names in several catalogues already 8º. London, 1817. extant, &c. pp. iv, 64.

Forster (Thomas I. M.) The Pocket Encyclopædia of Natural Phenomena; ... compiled principally from the manuscripts ... of the late T. F. Forster, &c. See FORSTER (T. F.) 8°. 1827.

Forster (Thomas I. M.) [Recueil des Ouvrages . . . d'un Physicien, &c. 8º. Francfort sur le Mein, 1835.] Wanting.

-[Another edition entitled:] Recueil de ma Vic, mes Ouvrages et mes Pensées . . . Troisième édition. 8º. Bruxelles, 1837. pp. xxxvi, 122.

Forster (Thomas I. M.) Flora Tonbrigensis . . . [Second edition] with additions by T. [I. M.] Forster. See Forster (T. F.)

80. 1808. 7

Forster (Thomas I. M.) Mémoire sur les Étoiles filantes ainsi que sur les Météores en général, par rapport à leurs causes déterminantes. pp. 75. 8°. Bruges, 1846.

FORSTER (Westgarth) [1772-1835] A treatise on a section of the Strata from Newcastle-upon-Tyne to Cross-Fell, with remarks on Mineral Veins . . . Third edition, revised . . . by the Rev. W. Nall . . . with a memoir of the author's life. pp. lvi, 208: 8 pls., text illust. 8°. Newcastle-upon-Type & London, 1883. The first edition appeared in 1809,

FORSTER-HEDDLE (M.) See HEDDLE (M. F.)

FORSTLICH-NATURWISSENSCHAFT-LICHE ZEITSCHRIFT. Zugleich Organ für die Laboratorien der Forstbotanik, Forstzoologie, forstlichen Chemie, Bodenkunde und Meteorologie in München . . . Herausgegeben von . . . C. Freiherr von Tubeuf, &c. Jahrg. I-VII.† 8°. München, 1892-98.

FORSTLICH-PHAENOLOGISCHEN STATIO-NEN DEUTSCHLANDS. See BERLIN.-VEREIN DEUTSCHER FORSTLICHER VERSUCHSANSTALTEN.

FORSYTH (CHARLES) On the Mines, Minerals, and Geology of West Lothian. 8°. [Edinburgh, 1846.] Trans. Highland & Agric. Soc. 1846, pp. 241-73: 1 pl., 1 map geol. col.

FORSYTH (JAMES) [1838-1871] The Highlands of Central India: notes on their Forests and Wild Tribes, natural history, and sports. pp. xii, 472: 7 pls. col., 8º. London, 1871. text illust.

Forsyth (J.) & Burton (J. E.) Four reports on the Forests in the eastern portion of the Central Provinces, &c. See India.—Public Works Department. Selections from the Records, &c. No. XLVII. 4º. 1864.

FORSYTH (Sir Thomas Douglas) K.C.S.I. [1827-1886] Lahore to Yārkand. Incidents of the route and natural history of the countries traversed by the expedition of 1870 under T. D. Forsyth. See HENDERSON (G.) & HUME (A. O.)

Forsyth (Sir T. D.) K.C.S.I. Ost-Turkestan und das Pamir-Plateau nach den Forschungen der Britischen Gesandtschaft unter Sir T. D. Forsyth 1873 und 1874, &c. pp. 76: 1 map. See PETERMANNS MITTHEILungen, &c. Ergänzungsband xi, no. 52.

RING

Forsyth (Sir T. D.) K.C.S.I. From Kulja . . . to Lob-nor. By N. Prejevalsky . . . With introduction by Sir T. D. Forsyth. See PRZHEVAL'SKII (N. M.)

FORSYTH (WILLIAM) [1737-1804] Observations on the diseases, defects and injuries in all kinds of Fruit and Forest Trees, &c. pp. 71. 8°. London, 1791.

Forsyth (William) A treatise on the culture and management of Fruit Trees; . . . to which is added, a new . . . edition of "Observations on the diseases, defects and injuries in all kinds of Fruit and Forest Trees," &c. pp. viii, 371: 13 pls. 4º. London, 1802.

FORSYTH (WILLIAM) The Younger [1772 1-1835] A Botanical Nomenclator, containing a systematical arrangement of all . . . Plants, as described in the new edition of Linnæus's Systema Naturæ, by Dr. Gmelin . . . To which are added, alphabetical indexes of the Latin and English Names of the Plants, together with the . . . countries of which they are natives, &c. pp. vii, [355].

FORT PITT MUSEUM, CHATHAM. See Great Britain and Ireland.—Army Medical Department.

FORTESCUE (GEORGE KNOTTESFORD) [1847-] Subject Index of the modern Works added to the Library of the British Museum . . . 1880-85. Com piled by G. K. Fortescue. See British Museum.

40. 1886. 80. 1891. -- 1885-90.

80, 1897, 1 **——** 1891-95.

FORTESCUE (THOMAS) Baron Clermont. A Guide to the Quadrupeds and Reptiles of Europe, &c. pp. viii, 120. London, 1859. 4

FORTGESEZTE BEITRÄGE ZUR NATUR-**KUNDE.** Monatliche Beiträge zur Naturkunde. L Herausgegeben von J. D. Denso. Jenner-Brachmonat, 1752. Stük I-vi. 8°. Berlin, 1752.

[Continued as:] Fortgesezte Beiträge zur Naturkunde. Herausgegeben von J. D. Denso. Heumonat—Christmonat 1765. 8°. Berlin, 1765.

The pagination (pp. 1108) and register are continuous throughout the 12 Stük, which have each a separate title-page.

FORTIA DE PILES (ALPHONSE TOUSSAINT JOSEPH ANDRÉ MARIE MARSEILLE) Count [1758-1826] Travels in Sweden. See Pinkerton (J.) A general collection of . . . Voyages, &c. Vol. vi.

FORTIN (FRANÇOIS) [-1661] Les ruses innocentes, dans lesquelles se voit comment on prend les Oyseaux ... & de plusieurs sortes de Bestes ... avec ... secrets de la Pesche ... par F. F. R. D. G. [i.e. Frère François Fortin Réligieux de Grammont.] See G.,

FORTIS (ALBERTO) [1741-1803] Due lettere su i Pesci fossili del Monte Bolca. pp. 47. 8º. [Milan, 1793.]

Opuscoli Scelti. Tom. xvi. 1. Lettera del Sig. Abate Fortis . . . sopra i Pesci Ischeletri de' Monti

di Bolca.

11. Seconda lettera del Sig. Abate Testa su i Pesci fossili del Monte
Bolca in risposta alla precedente.

Fortis (A.) Mémoires pour servir à l'histoire naturelle et principalement à l'oryctographie de l'Italie et de pays adjacens. 2 Tom. [in 1.] 8º. Paris, 1802. 8º. Paris, 1802.

FORTIS (GIOVANNI BATTISTA) See FORTIS (A.)

FORTMOREL (Georges Leuduger) See LEUDUGER-FORTMOREL.

DER BOTANIK, DIE. FORTSCHRITTE 8°. Koln & Leipzig, 1879-87. No. I-VII. Reprinted from the "Revue der Fortschritte der Naturwissenschaften"

of H. J. Klein. DES EISENHUETTEN-

FORTSCHRITTE GEWERBES. See FORTSCHRITTE DES METALLUR-GISCHEN HUETTENGEWERBES.

FORTSCHRITTE METALLURGI-DES SCHEN HUETTENGEWERBES. Die Fortschritte des Eisenhüttengewerbes in der neuern Zeit ... Dargestellt von ... C. F. A. Hartmann. Bd. 1. 8º. Leipzig, 1858.

[Continued as:] Die Fortschritte des metallurgischen Hüttengewerbes in der neuern Zeit, &c. Bd. 11-v1. 8º. Leipzig, 1859-63.

FORTUNE (ROBERT) [1813-1880] Three years' Wanderings in the northern provinces of China, including a visit to the tea, silk, and cotton countries: with an account of the . . . new Plants, etc. pp. xiv, 406: 5 pls., 1 map, text illust. 8°. London, 1847.

Imperfect: wanting pp. 168-174, with one illustration.

A second edition appeared in 184S, while the third edition forms Vol. 1 of the "Two visits to the Tea Countries of China," &c. [q.v. infra.]

Portune (R.) Report upon the Tea Plantations of Foslie (M.) New, or critical Caleareous Algæ. pp. 34. Deyra, Kumaou, and Gurhwal, &c. pp. 15. 80. [London,] 1851. Remarks on Melobesia in Herbarium Crouan. pp. 16. See Drontheim.—Kongeligt norske videnskabers-selskab. Det . . . Skrifter. 1899, no. 5 & 7. 8°. 1900. Fortune (R.) Two visits to the Tea Countries of 5.5541 3 17 China and the British Tea Plantations in the Himalaya Foslie (M.) . . . Third edition. 2 Vol. illust. 8º. London, 1853. A reprint of the "Three years' Wanderings," &c., and the "Jonney to the Tea Countries of China," &c., omitting the scientific portions. Calcareous Algæ from Funafuti. pp. 12. Five new Calcareous Algae. pp. 6. Revised systematical survey of the Melobesieæ. pp. 22. Fortune (R.) A residence among the Chinese: inland, on the coast, & at sea . . . during a third visit to China, from 1853 to 1856. Including notices of many natural New Melobesieæ. pp. 24. See DRONTHEIM.-KONGELIGT NORSKE VIDENSKABERS-SELSKAB. Det . . . Skrifter. 1900, no. 1, 3, 5 & 6. productions, &c. pp. xv, 440: 5 pls. 8°. London, 1857. 80. 1900-01. FOSSAT (ADRIEN LAGRÈZE) See LAGRÈZE-FOSSAT. Fortune (R.) Yedo and Peking. A narrative of a journey to the capitals of Japan and China. With FOSSEY (John) To ... Sr. R. Grosvenor . . . This notices of the natural productions, &c. pp. xv, 395: 2 pls. 1 map. 8º. London, 1863. plate of the Great American Aloe that blow'd in his gardens at Eaton Hall in Cheshire is . . . dedicated by . . . J. Fossey. T. Badeslade delin. s.sh. 1737. 9 pls., 1 map. FORWOOD (W. H.) Report of an Exploration of Copper-plate engraving. Two copies: one coloured. parts of Wyoming, Idaho, and Montana, in . . . 1882, made by . . . P. H. Sheridan . . . with . . . a geological and botanical report by . . . W. H. Forwood. FOSTER (CLEMENT LE NEVE) [1841-] Mining.

See Chicago.—World's Columbian Exposition. Official catalogue of the British section. First edition. 80. 1893. See UNITED STATES. **FOSLIE** (M.) Om nogle nye Arctiske Havalger. pp. 14: 2 pls. See Christiania.—Videnskabs-selskabet. Forhandlinger, &c. Aar 1881, no. 14. 8°. 1882. — Second edition, &c. Foster (C. Le N.) [For official reports as Inspector of Mines] See Great Britain and Ireland.—Home Foslie (M.) Bidrag til kundskaben om de til gruppen Digitatæ hørende Laminarier. pp. 32. See CHRIS-FOSTER (HENRY) [1796-1831] Narrative of a Voyage to the Southern Atlantic Ocean in . . . 1828-30 . . . in H.M.S. Chantieleer, under the command of . . . Capt. H. Foster, &c. 2 Vol. See Webster (W. H. B.) 8°.1834. TIANIA.-VIDENSKABS-SELSKABET. Forhandlinger, &c. Aar 1883, no. 2. Foslie (M.) Ueber die Laminarien Norwegens. pp. 112: 10 pls. See Christiania.—Videnskabs-selskabet. FOSTER (HUBERT JOHN) Handbook of British East Forhandlinger, &c. Aar 1884, no. 14. Africa, &c. See GREAT BRITAIN AND IRELAND. - War L Foslie (M.) Contribution to knowledge of the Marine Algæ of Norway. Pt. 1 & 11.† illust. 8º. Tromsö, 1890-91.

Tromsö Museums. Aarshefter, xiii & xiv. FOSTER (JOHN WELLS) [1815-1873] The Mississippi Valley: its physical geography, including sketches of the Topography, Botany . . . Geology, and Mineral Resources, &c. pp. xi, 443: 3 maps, text illust.

8º. Chicago, London, 1869. The Norwegian forms of Ceramium. Foslie (M.) pp. 21: 3 pls. 8º. Trondhjem, 1893. K. Norske Vidensk. Selsk. Skrifter. 1893. Foster (J. W.) [For official publications in connection Foslie (M.) New, or critical Norwegian Algæ. pp. 31: with the Survey] See Ohio, State of.—Geological 8º. Trondhjem, 1894. 3 pls. Survey. K. Norske Vidensk. Selsk. Skrifter. 1894. Foster (J. W.) & Whitney (J. D.) Report on the Geology and Topography of a portion of the Lake Superior land district, in the State of Michigan.

See United States.

80. 1850, 51. Foslie (M.) The Norwegian forms of Lithothamnion. pp. 180: 23 pls. 8°. Trondhjem, 1895. K. Norske Vidensk, Selsk, Skrifter, 1894. See UNITED STATES. FOSTER (I. S.) The published writings of G. N. Lawrence, 1844-1891 (—Biographical sketch of G. N. Lawrence). pp. xi, 124: 1 port. See United States National Museum. Bulletin, &c. No. 40. 8°. 1892. Poslie (M.) The reproductive organs in Turnerella septemtrionalis.—Ectocarpus (Streblonema) turnerellæ, a new Alga. pp. 8. See Drontheim.—Kongelligt NORSKE VIDENSKABERS-SELSKAB. Det . . . Skrifter, &c. 1896, no. 2 & 3. 80. 1896 (1897). of Muscle and Nerve. See Klein (E. E.) & others. Handbook for the Physiological Laboratory. Physio-Foslie (M.) On some Lithothamnia. pp. 20. See Dron-THEIM.-KONGELIGT NORSKE VIDENSKABERS-SELSKAB. logy. Pt. 2. Det . . . Skrifter, &c. 1897, no. 1. 8°. 1897 (1898). Foster (Sir M.) K.C.B. Studies from the Physiological Foslie (M.) Laboratory in the University . . . Edited by [M. Foster] Z the Trinity Prælector in Physiology, &c. 3 Pt. See Cam-Systematical Survey of the Lithothamnia. pp. 7. List of Species of the Lithothamnia. pp. 11.
Some new or critical Lithothamnia. pp. 19.
Remarks on the Nomenclature of the Lithothamnia. 80. 1873-77. BRIDGE.-UNIVERSITY. Foster (Sir M.) K.C.B. See JOURNAL OF ANATOMY pp. 7.
See Drontheim.—Kongeligt norske videnskabers-AND PHYSIOLOGY, The, conducted by . . . M. Foster, &c. Vol. x & XI. SELSKAB. Det . . . Skrifter, &c. 1898, no. 2, 3, 6 & 9. 80. 1898 (1899). Foster (Sir M.) K.C.B. [A Text Book of Physiology. 8º. London, 1877.] Foslie (M.) Notes on two Lithothamnia from Funa-futi. pp. 5. See Dronthem.—Kongeliot norske

80. 1899.

VIDENSKABERS-SELSKAB. Det . . . Skrifter. 1899,

no. 2.

- Fourth edition, &c. pp. xv, 784: text illust.

8º. London, 1884.

Foster (Sir M.) K.C.B. See JOURNAL OF PHYSIOLOGY, THE, Edited . . . by M. Foster, &c. Vol. I-IX.

Foster (Sir M.) K.C.B. Bulbous Irises. pp. 86: text illust. 80. London [1893].

Foster (Sir M.) K.C.B. & Balfour (F. M.) The Elements of Embryology . . . Second edition . . . edited by A. Sedgwick . . . and W. Heape, &c. pp. xiv, 486: text illust. 8º. London, 1883. The first edition appeared in 1874.

FOSTER (WILLIAM) The Embassy of Sir T. Roe to the Court of the Great Mogul, 1615–1619 . . . Edited . . . by W. Foster. 2 Vol. illust. See HAKLUYT SOCIETY. Works, &c. Ser. II, no. 1 & 2. 8°. 1899.

FOSTER-BARHAM (HUGH GARRATT) Field Gcology in south Westmorland, &c. pp. 20: 1 pl. 80. Kendal [1897].

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FOTHERGILL (JOHN) [1712-1780] Some account of . . . P. Collinson, &c. [By J. Fothergill.] See Col-LINSON (P.)

Fothergill (J.) Some account of the Cortex Winteranus, or Magellanicus, by J. Fothergill . . . with a botanical description by Dr. Solander . . . and some experiments by M. Morris.

8º. London, 1779. Medical observations and inquiries. By a Society of Physicians in London, Vol. v. Second edition. pp. h1-c0: 1 pl.

Fothergill (J.) An account of the tree producing the Terra Japonica, [by J. Kerr] communicated by Dr. Fothergill. 8º. London, 1779. Medical observations and inquiries. By a Society of Physicians in London. Vol. v. Second edition. pp. 143-159: 1 pl.

FOTHERGILL (W. E.) Botanical Types. Descriptions of the structure and life history of ten types, with summaries of the important groups and classes. pp. 68: 8°. Edinburgh, 1889. G pls.

FOUCAUD (JULIEN) Flore de l'ouest de la France . . 4e édition augmentée des Plantes de la Gironde, des Landes et du littoral des Basses-Pyrénées, par M. J. Foucaud. See LLOYD (J.) 8°. 1886.

Foucaud (J.) & Rouy (G.) Flore de France, &c. Tom. 1–111. See Rouy (G.) & Foucaud (J.) 8º. 1893–96. Tom. IV & v are by Rouy alons.

FOUCHER D'OBSONVILLE () [1734-1802] Essais philosophiques sur les mœurs de divers Animaux étrangers, . . . ou extraits des voyages de M * * * [i.e. Foucher d'Obsonville] en Asie. [With manuscript biography in brief.] See M * * * 8°. 1783.

FOUDJITA () & Hattori () Notes abrégées sur les Bois du Japon, &c. See Hattori () & 40. 1877.

FOUDRAS (Antoine Casimir Marguerite Eugène) [1783-1859] Altisides. (—Notice sur A. C. M. E. Foudras.) See MULSANT (M. E.) Histoire naturelle des Coléoptères de France. Fasc. 11. 80. 1859-60.

FOUGT (HENRICUS) Corallia Baltica . . . proposita ab H. Fougt . . . 1745, &c. See LINNÆUS (C.) C. Linnæi . . . Amænitates Academicæ, &c. Vol. 1. 8º. 1749.

--- [Another edition.] 8°. 1749.

— Editio tertia. 80, 1787.

Fougt (H.) Essay on Corals, &c. See Linnaus (C.) Select dissertations from the Amoenitates Academicæ, &c. Vol. I, no. XII. 8°. 1781. FOUQUÉ (FERDINAND ANDRÉ) [1828-] Études des Eaux minérales geyzériennes de San-Miguel (Açores).

pp. 31. See FRANCE.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. VIII, no. 2.

Fouqué (F. A.) Rapport sur une exploration géologique de l'Île de Santorin. pp. 43: 3 maps. See Annales des Sciences Géologiques, &c. Tom. vii, no. 5. 8°. 1876.

— [Another issue.] See France. — Ministère de Silvatrucțion Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. xv, no. 1. 8º. 1876. 80. 1876. . . 5

Fouqué (F. A.) Nouveaux procédés d'analyse médiate des Roches et leur application aux Laves de la dernière L.5804 éruption de Santorin, &c. pp. 15 : 2 pls. See Paris.— ACADÉMIE DES SCIENCES. Mémoires présentés, &c. Tom. XXII, no. 11.

Fouqué (F. A.) Recherches minéralogiques et géologiques sur les Laves des Dykes de Théra, &c. pp. 59: L · 5 8 ° 4 ° 3 pls. See Paris.—académie des sciences. Mémoires présentés, &c. Tom. xxvi, no. 4. 4°. 1877.

Fouqué (F. A.) Remarques sur les Roches éruptives de la Corse. pp. 2. See Annales des Sciences Géolo-giques, &c. Tom. 1x, no. 3.

Fouqué (F. A.) Santorin et ses éruptions. pp. xxi, 440, vii: 61 pls. (19 col.) 4º. Paris, 1879.

Fouqué (F. A.) Les tremblements de Terre. pp. 328: 8º. Paris, 1888. text illust. Biblioth. Scientif. Contemporaine.

Fouqué (F. A.) Mission d'Andalousie. Etudes relatives au tremblement de Terre du 25 Déc. 1884 et à la constitution géologique du sol ébranlé par les secousses. Directeur . . . M. F. Fouqué, &c. pp. 772: 38 pls. (col.), 4 maps (col.), text illust. See Paris.—Académie Des sciences. Mémoires présentés, &c. Tom. xxx, no. 2.

Introduction, [By F. A. Fouqué,]

Exposé et discussion des Phénomènes, &c.

Expériences sur la vitesse de propagation des secousses dans les sols divers, par MM. F. Fouqué et M. Lévy.

Mémoire sur la constitution géologique du sud de l'Andalousie, de la Sierra Nevada, par MM. L. Barrois et A. Offret.

Etude géologique de la Serrania de Ronda, par MM. M. Lévy et Bergeron.

Etudes geologique de la Sectionia.

Bergeron.

Etudes sur les terrains Secondaires et Tertiaires dans les provinces de Grenade et de Malaga, par M. Bertrand et M. Kilian.

Le gisement Tithonique de Fuente de los Frailes près de Cabra (province de Cordons), par W. Kilian.

Etudes paléontologiques sur les terrains Secondaires et Tertiaires de l'Andalousie, par M. Kilian.

Capacial translation was issued in the "Bol. Com. Mapa Geol. España,"

A Spanish translation was issued in the "Bol. Com. Mapa Gool. España," Tom. xvi-xix. [q.v.]

Fouqué (F. A.) & Gorceix (H.) Recherches sur les sources de gaz inflammables des Apennins et des Lagoni de la Toscane, &c. pp. 102. See Annales des Sciences Géologiques, &c. Tom. II, no. 1. 8º. 1870.

Fouqué (F. A.) & Lévy (A. M.) Minéralogie micrographique. Roches éruptives Françaises. See France.
—Service de la Carte Géologique détaillée. 4º. & fol. 1879.

Fouqué (F. A.) & Lévy (A. M.) Tableau résumant les études faites . . . sur les Roches rapportées de l'Afrique australe, &c. See Chaper (M.) Note sur la Région Diamantifère de l'Afrique australe, &c. 8º. Paris, 1880.

Fouqué (F. A.) & Lévy (A. M.) Synthèse des Minéraux 8º. Paris, 1882. et des Roches. pp. vi, 423: 1 pl. col.

FOUQUET (JOANNES JACOBUS) De Organi respiratorii in Animalium evolutione. Dissertatio inauguralis quam . . . subjicit J. J. Fouquet. pp. 31. 8º. Halæ, 1816.

FOUR (PHILIPPE SYLVESTRE DU) See DUFOUR.

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	FOURCROY	(ANTOINE FRAN	çois de) Count [1755-
E			is; sive catalogus In-
			si reperiuntur Cui
W			& fere trecentæ novæ
	species. 2 Pt.	pp. vii, 544.	12°. Paris, 1785.

Pourcroy (A. F. de) Count. Annales de Chimie . . . par . . . de Fourcroy. Tom. I-LXXIII. See ANNALES DE CHIMIE ET DE PHYSIQUE. 8°, 1789-1810.

Dictionnaire des Sciences naturelles, &c. Tom. 1-VI. 8º. 1804-17.

FOURCY (EUGÈNE LEFEBURE DE) [1812-] Vademecum des herborisations Parisiennes . . . Quatrième édition comprenant les Mousses et les Champignons, 12º. Paris, 1881.

The first edition appeared in 1859.

Fourcy (E. I. DE) & Lorieux (T.) Carte Géologique du Morbihan, &c. Échelle 1:86,400 [i.e. 1 in. = 1\frac{1}{3} m. about]. See MORBIHAN, Department of. [Maps.] 4 sh. geol. col. 1850.

(E. I., DE). See LORIEUX (T.) & FOURCY 8º. 1848.

FOUREAU (F.) Essai de Catalogue des noms Arabes et Berbères de quelques Plantes, Arbustes et Arbres Algériens et Sahariens, ou introduits et cultivés en Algérie. pp. [i], 48.

40. Paris, 1896.

FOURMENT (L.) Note sur un Nématode nouveau parasite du Merlan. pp. 8:1 pl. See Annales des Sciences Naturelles, &c. Zoologie. Sér. VI, tom. XVII, no. 5.

FOURNEL (D. H. L.) [-1848] Faune de la Moselle, ou manuel de Zoologie, contenant la description des animaux libres, ou domestiques observés dans le département de la Moselle, &c. 2 Pt. 8º. Metz, 1836-40.

Fournel (D. H. L.) & Haro (A.) Tableau des Champignons observés dans les environs de Metz.

8º. [Metz, 1838.]

Mém. Acad. Roy. Metz. Tom. xix, pp. 107-154.

FOURNEL (HENRI) [1799-1876] Richesse minérale de l'Algérie, accompagnée d'éclaircissements historiques et géographiques sur cette partie de l'Afrique septentrionale, &c. 2 Vol. [in 1] & Atlas.

4°. & fol. Paris, 1849-54.

FOURNET (JOSEPH JEAN BAPTISTE XAVIER) [1801-

1869] Sur le lit du Rhône, à Lyon. pp. 31.
8°. Lyon, 1842.

Extrait de "Revne du Lyonnais."

Fournet (J. J. B. X.) Die Metamorphose der Gesteine nachgewiesen in den westlichen Alpen . . . aus dem Französischen übersetzt von W. Vogelgesang. Mit einem Vorwort von B. Cotta. pp. viii, 100 : 1 pl. 8°. Freiberg, 1847.

M Fournet (J. J. B. X.) Histoire de la Dolomie. pp. 135:
2 pls.
8º. [Lyon, 1848.]
Ann. Soc. Agric, Lyon. Tom. x, 1847 [1848].

Fournet (J. J. B. X.) Mémoires divers sur les Mélaphyres, les Spilites, les Basaltes et les Trapps. pp. 58. 8°. [Lyon, 1859.]

Fournet (J. J. B. X.) Géologie Lyonnaise. (Procèsverbaux des Séances de la Session extraordinaire de la Société Géologique de France à Lyon . . . 1859.) [Edited] Par M. J. Fournet. pp. 744: 1 pl. 8°. Lyon, 1861.

Ann. Soc. Agric, Lyon. Sér. III, tom. 1v & v.

Fournet (J. J. B. X.) Aperçus sur la diffusion du Sel, et sur son rôle dans certains phénomènes géologiques, hydrographiques et botaniques.

Mém. Acad. Lyon. Tom. xiv, pp. 115-312.

FOURNIER (ALBAN) Excursions dans les Vosges.

See Louis (L.) Le département des Vosges, &c. Tom. 1.

80. 1887.

rournier (Eugène) Esquisse géologique des environs de Marseille, &c. pp. 102 [4]: 23 pls. 80. Marseille, 1890.

Fournier (E.) Compte-rendu des excursions géologiques faites en Provence, &c. pp. 47: text illust.

See MARSEILLES.—FACULTÉ DES SCIENCES. Annales, &c. Tom. IV, fasc. 4.

Fournier (E.) Le Permien, le Trias et le Jurassique de la feuille de Cahors. pp. 16: text illust. See France.

—Service de la Carte Géologique détaillée. Bulletin, &c.
Tom. VIII, no. 51.

8º. 1896.

Fournier (E.) Description géologique du Caucase central. [Thesis.] pp. 294: 3 pls., 21 maps col., text illust. 4º. Marseille, 1896.

—— [Another issue.] See Marseilles.—Faculté des sciences. Annales, &c. Tom. vii. 4º. 1896.

Fournier (E.) Le Dôme de la Grésigne. pp. 9: text illust. See France.—Service de la Carte Géologique détaillée. Bulletin, &c. Tom. x, no. 66. 8°. 1898.

FOURNIER (PIERRE NICOLAS EUGÈNE) [1834–1884] Thèse . . . Des Ténifuges employés en Abyssinie, &c. pp. 68 : 1 pl. 4º. Paris, 1861.

Fournier (P. N. E.) De la fécondation dans les Phanérogames . . . Thèse, &c. pp. 154 : 2 pls. 8°. Paris, 1863.

Fournier (P. N. E.) Thèses . . . Recherches anatomiques et taxonomiques sur la famille des Crucifères et sur le genre Sisymbrium en particulier. pp. 154: 2 pls.

4º. Paris, 1865.

Fournier (P. N. E.) Mexicanas Plantas, &c. 2 Pt. See France. Mission scientifique au Mexique, &c.—
[Recherches Botaniques, &c.] 4º. 1872-86.

Fournier (P. N. E.) Dictionnaire de Botanique par M. Baillon avec la collaboration de . . . E. Fournier, &c. 3 Tom. See Baillon (H. E.)

4º. 1876-91.

Fournier (P. N. E.) Asclepiadaceæ. See Martius (C. F. P. von) Flora Brasiliensis, &c. Vol. vi, pars 4. fol. 1885.

FOURREAU (JULES) [-1870] Catalogue des Plantes qui croissent le long du cours du Rhône. pp. 216.

Fourreau (J.) & Jordan (A.) Breviarium Plantarum novarum, &c. See Jordan (A.) & Fourreau (J.)

Fourreau (J.) & Jordan (A.) Icones ad Floram Europæ novo fundamento instaurandam spectantes. See JORDAN (A.) & FOURREAU (J.) fol. 1866 (-70).

FOUSCH (LEONARTII) See Fuciis (L.)

FOVILLE (ACHILLE) [1799-1878] Influence des vêtemens sur nos organes. Déformation du Crâne résultant de la méthode la plus générale de couvrir la tête des enfans. pp. [iv.] 69: 12 pls. 8º. Paris, 1834. Duplicates of the plates, printed on a single sheet, are bound in at the end.

Poville (A.) Traité complet de l'anatomie, de la physiologie et de la pathologie du Système Nerveux Cérébro-Spinal, &c. Pt. 1.† Anatomie. pp. xvi, 676. Atlas, 28 pts. 8º. & 4º. Paris, 1844.

FOWLER (GEORGE HERBERT) The anatomy of the Madreporaria. 2 Pt. 8º. London, 1885. Quart. Journ. Micro. Sci. N.S., Vol. xxv.

Fowler (G. H.) The Morphology of Rhabdopleura Normani, Allm. See Taschenberg (E. O. W.) & others. Festschrift zum siebenzigsten Geburtstage R. Leuckarts,

Fowler (G. H.) The Hydromedusæ and the Scyphomedusæ. pp. 81: text illust. See Lankester (E. R.) A Treatise on Zoology. Pt. II. 80. 1900.

Fowler (G. H.) & Marshall (A. M.) Report on the Pennatulida of the Mergui Archipelago, &c. See Andrewson (J.) F.R.S. [On the Zoological Collections made in the Mergui Archipelago, &c.] Vol. 1. 8°, 1888.

FOWLER (HENRY) A narrative of a journey across the unexplored portion of British Honduras, with a short sketch of the history and resources of the colony. 8º. Belize, 1879. pp. 54, 6.

Fowler (HENRY) Extract from a narrative of a journey across the unexplored portion of British Honduras, with a short sketch of the history and resources of the colony, pp. 36: 1 map. 8°. London, 1880.

FOWLER (J. B.) A Local Geology for Amateurs & Beginners . . . A popular arrangement of Notes collected in the neighbourhood of Liphook, Petersfield, Haslemere and Lyss. pp. 22: text illust. 8º. London, 1895.

FOWLER (WILLIAM WARDE) [1847-] A year with the Birds . . . Second edition, &c. pp. xii, 179: 1 pl. 80. Oxford & London, 1886.

The first edition appeared the same year, "By an Oxford Tutor."

FOWLER (WILLIAM WEEKES) See ENTOMOLOGIST'S MONTHLY MAGAZINE, THE: conducted by . . . W. W. Fowler, &c. Vol. XXII-XXV. Second Series, Vol. I-> 8°, 1885->

Fowler (WILLIAM WEEKES) The Coleoptera of the British Islands, &c. 5 Vol. illust. col. 80. London, 1887-91.

Fowler (WILLIAM WEEKES) [Rhynchota Homoptera of Central America.] See Godman (F. D.) & Salvin (O.) Biologia Centrali-Americana. Zoology. Rhynchota Homoptera. Vol. 11.

Fowler (WILLIAM WEEKES) & Matthews (A.) Catalogue of British Coleoptera. See MATTHEWS (A.) & FOWLER (W. W.) 4°. 1883.

FOX, The Yacht. The Voyage of the 'Fox' in the Arctic Seas, &c. See M'CLINTOCK (Sir F. L.) 80, 1859.

FOX afterwards FOX-PITT-RIVERS (Augustus HENRY LANE) [1827-1900] Excavations in Cranborne Chase, near Rushmore, on the borders of Dorset and Wilts. 2 Vol. illust. 4°. (London,) 1887-88. Privately printed.

Excavations in Bokerly and Wansdyke . . . 1888-91 . With observations on the Human Remains by J. G. Garson. Vol. 111. 4º. (London,) 1892. Privately printed.

FOX (GEORGE TOWNSHEND) Synopsis of the Newcastle Museum, late the Allan, formerly the Tunstall, or Wycliffe Museum: to which are prefixed memoirs of Mr. Tunstall, the founder, and of Mr. Allan the late proprietor, of the collection; with occasional remarks on the species, by those gentlemen and the editor. pp. xxii, 312: 7 pls., 1 port., text illust.

4º. Newcastle & London, 1827.

FOX (LUKE) [1586–1635] [Voyage towards the North: 1631.] See ARKSTEE () & MERKUS () Allgemeine Historie der Reisen, &c. Bd. xvII. 4º. 1759.

Fox (L.) [Voyage towards the North: 1631.] See HAK-LUYT SOCIETY. Works, &c. No. 5.

Fox (L.) The voyages of Capt. L. Foxe . . . and Capt. T. James . . . in search of a North-west Passage, in 1831-32 . . . Edited . . . by M. Christy. 2 Vol. Lee Hakluyt Society. Works, &c. No. 88, 89. 80, 1894.

FOX (ROBERT-WERE) [1789–1877] Observations on Mineral Veins. pp. 63: 3 pls. 8°. Falmouth, 1837. Rept. Roy. Cornwall Polytech. Soc. 1836.

FOX (TILBURY) See Fox (W. T.)

FOX (WILLIAM TILBURY) [1836-1879] The nature of so-called "Parasites" of the skin. pp. 24. Reprinted from the "British Medical Journal." 80. London, 1864.

Fox (W. T.) The action of Vegetable Fungi in the production of Measles and allied diseases. pp. 8. 8º. [London, 1866.] Extracted from Dr. Lankester's "Journal of Social Science," Vol. 1.

FOX-STRANGWAYS (C.) See STRANGWAYS (C. F.)

FOYE (JAMES CLARK) [1841-] Hand-Book of Mineralogy. Determination, description and classification of Minerals found in the United States. pp. 180.

16°. New York, 1886.

FRAAS (CARL NICOL) [1810–1875] Καταλογος των έν τω Μουσειω εύρισκομενων Φυτων κατασκευασμενος, &c. pp. 9-58. 8º. [Athens, 1840.] Part of General Ratalogos two diadorous prointes the èn the Mouseights en Adyrais Etailias the Fusikhs Istoris [sic]. [By A. Lindermayer and C. Frass.]

Fraas (C. N.) Synopsis Plantarum Floræ Classicæ, oder: Uebersichtliche Darstellung der in den klassischen Schriften der Griechen und Römer vorkommenden Pflanzen, &c. pp. xxxix, 320. 8º. München, 1845.

Fraas (C. N.) Klima und Pflanzenwelt in der Zeit, ein Beitrag zur Geschichte beider. pp. xx, 137. 8°. Landshut, 1847.

Fraas (C. N.) Die künstliche Fischerzeugung nach den Erfahrungen der künstlichen Fischzuchtanstalt des General-Comité des Landwirthschaftlichen Vereins von Bayern an der K. Central-Thierarzneischule zu München . . . Zweite Auflage. pp. 82 : 2 pls. 8°. München, 1854. The first edition appeared in the same year.

FRAAS (EBERHARD) [1862-] Die Ichthyosaurier der Süddeutschen Trias- und Jura-Ablagerungen. pp. 81: 4º. Tübingen, 1891. 14 pls.

Fraas (E.) Die Triaszeit in Schwaben, &c. pp. 40: 1 pl., text illust. 8º. Ravensburg [1900].

FRAAS (OSCAR FRIEDRICH VON) [1824–1897] Aus dem Orient. 2 Thl. illust. 8°. Stuttgart, 1867, 78. 10 OFIGHE, 2 111, Wust. 8". Stuttgart, 1867, 78.
11 Geologische Beobachtungen am Nil, auf der Sinai-Halbinsel und in Syrien. pp. viii, 223; k pls. (col.), text illust. 1867. [A reprint of "Geologisches aus dem Orient" from the "Jahr. xxIII.]
12 Geologische Beobachtungen am Libanon. pp. vi, 136: 7 pls., text illust. [A reprint of "Geologisches ans dem Libanon" from op. cit. Jahrg. xxxIV.]

Fraas (O. F. von) Das Todte Meer, &c. pp. 24. 8°. Stuttgart, 1867.

Fraas (O. F. von) Die Fanna von Steinheim. Mit France. [Voyages, &c.—Abyssinie.] Voyage en Abyssinic, dans les provinces du Tigré, du Samen et de l'Amhara . . . par MM. Ferret et Galinier. Rücksicht auf die miocenen Säugethier- und Vogelreste des Steinheimer Beckens. pp. 54: 11 pls. [1839-43.] 3 Tom. & Atlas, 50 pls. col., 9 maps. 8°. & fol. Paris, 1847-48 [-50]. 4º. Stuttgart, 1870. Re-set, in double column, from "Jahreshft. Ver. vaterländ. Naturk. Württemberg," Jahrg. xxvi. Vol. 111 contains:—

Description géologique du Tigré et du Samen.
Çatalogue des Roches, Minéraux et Fossiles . . . par M. Rivière.
Enumération des Plantes . . . par M. Raffeneau-Delile,
[The Cryptogams were determined by C. Montagne.]
Enumération des Mammifères . . . par M. F. E. duérin-Méneville.
Enumération des Oiseaux . . . par MM. Guérin-Méneville et De la
Fresnaie. Fraas (O. F. von) & Deffner (C.) Begleitworte zur geognostischen Speeialkarte von Württemberg, &c. See Deffner (C.) & Fraas (O. F. von). 4º. 1877. PRAEDERSDORFF (J. WILHELM) A copious phraseological English-Greek Lexicon . . revised . . . by T. K. Arnold . . . and H. Browne . . . Fifth edition. Freenale.

Entomologie, par L. Reiche.
[This volume seems to have been published in parts, at different dates, probably as follows;—Geology, pp. 1-84, 1847; Plante, Mammalla and Aves as far as p. 224, 1848; rest of Aves with Insecta, 1850 (cf. Ann. & Mao. Nat. Hist., Ser. VII, vol. viii).] m. I 10 60 pp. viii, 649. 8º. London, &c., 1875. - Sixth edition. pp. viii, 649. 8º. London, 1882. France. [Voyages, &c.—Algérie.]
Exploration scientifique de l'Algérie pendant . . . 1840-FRAENKEL (CARL) [1861-] Grundriss der Bak-42, &c. 25 Tom. & Atlas, 5 Tom. terienkunde . . . Zweite Auflage. pp. vi, 374. 8º. Berlin, 1887. 8°., 4°. & fol. Paris, 1844-67. The work is subdivided as follows :--The first edition appeared in the same year. SCIENCES HISTORIQUES ET OFOGRAPHIQUES.

Vol. 1. Étude des routee suivice par les Arabes . . . par E. Carette,

11. Recherches eur la géographise et le commerce de l'Algérie méridionele, par E. Carette . . . suivies d'une notice géographique sur une partie de l'Afrique septentrionale, par E. Renou.

1844 (i.e. 1845). Fraenkel (C.) & Pfeiffer (R.) Mikrophotographischer Atlas der Bakterienkunde. pp. [x,] 48: 76 photo. pls., with descriptive letterpress. 8°. Berlin, (1889-) 1892. par E. Renou.

1844 (i.e.

111. Recherches eur l'origine et les migrations des principales tribus de l'Afrique septentrionale et particulièrement de l'Algérie, par E. Carette.

112. L'Algérie, par E. Carette.

113. L'Algérie, par E. Carette. 1844 [i.e. 1845]. FRAENKEL (MEYERUS) De Penitiori Dentium Humanorum structura observationes. Dissertatio inauguralis anatomico-physiologica, &c. pp. [iv,] 20 : 1 pl.
4º. Vratislaviæ, 1835. 1848 [-40].

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1840 FRAGOSO (ROMUALDO GONZALEZ) See GONZALEZ FRAGOSO. el-K'aïrouâni, traduite de l'Arabe par MM. E. Pellissier et Réunsat.

, viii. Description géographlque de l'empire de Maroc, par M. E. Renou . . . suivie d'itinéraires et renseignements sur les paye de Sous et autres parties méridionales du Maroc, recuelllis par M. A. Berbrugger.

1X. Voyages dans le sud de l'Algérie et des états barbaresques de l'ouest de l'est par El-Aïachl et Moula-Ahmed, traduits . . . par A. Berbrugger, &c.

[,,x-xv. Précis de Jurieprudence Musalmane, &c.]

[Wanting.]

, xvi. Description de la Régence de Tunie, par E. Pellissier.

(Appendice Iv. Histoire naturelle.) **FRAIPONT** (JULIEN JEAN JOSEPH) [1857-] Le Genre Polygordius. pp. xiv, 125: 16 pls. (col.) See NAPLES.—ZOOLOGISCHE STATION. Fauna und Flora des Golfes von Neapel, &c. Monographie XIV. 4º. 1887. Fraipont (J. J. J.) Les Cavernes et leurs Habitants. pp. viii, 336 : text illust. 8º. Paris, 1896. Fraipont (J. J. J.) & Tihon (F.) Explorations scientifiques des Cavernes de la Vallée de la Mehaigne. 2 Pt. (Appendice IV. Instance (Appendice IV. Instance (Appendice IV. Instanc 701.E.40 See Brussels.—Académie royale des sciences, &c. Mémoires couronnés . . . Collection in 8°. Tom. xlii, 8º. 1889, 96 [i.e. 97]. no. 5; LIV, no. 1. FRAISSE (PAUL HERMANN) [1851-] Die Fische des Maingebietes von Unterfranken und Aschaffenburg. EGLOGIE ET MINERALOGIE.

Fasc. 1. Géologie de l'Algérie, par M. E. Renou. Notice minéralogique eur le massif d'Alger, par M. Ravergie.

pp. iii, 182 : 5 pls. (2 col.)

[, , 2. Description des Coquilles fossiles, par M. Deshayes.]

[Not published.] 8º. Würzburg, 1880. Fraisse (P. H.) Die Regeneration von Geweben und Organen bei den Wirbelthieren, besonders Amphibien und Reptilien. pp. viii, 164: 3 pls.

4º. Cassel & Berlin, 1885. ooloote.

1. Histoire naturelle des Mollusques, par M. G. P. Deshayes.

pp. xx, 600. Atlas, pp. 100: 155 pls. col. 1844 [i.e. 1845] -48.

[Plates 98, 38, 76, 88, 91, 120, 122, 127-129, 131-138, 136-138, 140 & 141 were not published.]

2. Histoire naturelle des Animaux Articulés, par H. Lucas.

Pt. 1. Crustacés, Arachnides, Myriapodes et Hexapodes.

pp. xxv. 403.

1849 [i.e. 1846].

(Anthicides, by the Marquis de Laferté-Sénectère.]

(Anthicides, by the Marquis de Laferté-Sénectère.) FRAMPTON (JOHN) Joyfull newes out of the newe founde worlde . . . Englished by J. Frampton. Pt. 1. Crustacés, Arachnides, Myriapodes et Hexapodes.

pp. xxv. 403.

1849 [i.e. t]

[Anthicides, by the Marquis de Laferté-Sénectère.]

[Rathicides, by the Marquis de Laferté-Sénectère.]

[Ibelluline, by M. E. de Sélys-Longchamp.

Microlepidoptera, by A. Guenée.

Diptera, by P. J. M. Macquart.]

— Atlas. 122 pts. col.

3. Histoire naturelle des Reptiles et des Poissons, par A. Guichenot. pp. iv. 1th.: 12 pts.

4. Ilistoire naturelle des Oiseaux, par le Commandant Loche. 2 Tom. & Atlas, 13 pts. col. [in i Vol.]

5. Histoire naturelle des Mammifères, par le Commandant Loche. pp. 123, & Atlas, 7 pts. col. [in i Vol.]

[The description of the Mammals and Birds was evidently entrusted in the first instance to M. le Commandant Jean Levaillant (cited in Loche's toxt as "Levaillant jer"), under whose directions the plates, some of which bore new specific names, were drawn. Some of these plates were issued as early as 1849, being cited in Romaparte's "Conspectus Avium," but no portion of text by Levaillant ever appeared, the first allusion to the new species being in V. Loche's "Catalogue des Mammifères et des Oiseaux observés en Algérie," 1858 (q.v.).]

SCIENCES MÉDIOALES. 2 Vol. See MONARDES (N.) 4°. 1577. (--- [Another edition.] FRANCE. [Voyages, &c.-Abyssinie.] Voyage en Abyssinie, exécuté pendant . . . 1839-43, par une commission scientifique composée de MM. T. Lefebvre . . A. Petit et Quartin-Dillon, &c. 6 Tom. & Atlas, 3 Tom. [in 2.] 8°. & fol. Paris [1845-51]. Pt. 1, tom. 1. Relation historique, par M. T. Lefebvre. "II. } Iteration instorique, par M. A. Reference
"III. Itinéraire . . . Ethnologie . . . Archéologie, par
M. T. Lefebvre. [1846.]
"Iv.] Ilistoire naturelle.—Botanique, par M. A. Richard.
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par O. Des Murs, F. Prévost, [Reptiles and Fish
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[1847-51.] by Guichend et l'insects dy J duerin-stemevine
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— Zoologique. 40 pls. col.
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See Annals and Manazine of Natural History, Ser. VII, vol. viii.] Physique générale. 2 Vol. [For the dates of issue of the natural history portion of this work, See Annals and Magazine of Natural History, Ser. VII, vol. viii.]

1845-46.

France. [Voyages, &c.—Amérique méridionale.]	[France. [Voyages, &cBon
Voyage dans l'Amérique méridionale (le Brézil	[Voyage autour du monde, &c.
l'Uruguay, la République Argentine, la Patagonie Chili Bolivia Pérou), exécuté pen-	RELATION DU VOVAGE, PSTA. de la Salk ZOGLOGIE, Par MM. Eydoux et Souleye
dant 1826-33 par A. d'Orbigny, &c. 7 Tom. &	Tom. 1. Instructions zoologiques relatives
Atlas, 2 Tom., with maps in case. 4º. Paris, 1835-47.	tion de la Bonite, par M. de l Rapport sur les résultats scientifiq
Tom. I, II & Partie historique, par A. d'Orbigny. 1835-44.	Mammifères. [With the assistance Oiseaux.
", ,, ,, 2. Géographie, par A. d'Orbigny. pp. xi, 270: 9 maps. 1846.	Remarques sur le Chionis .
,, ,, 8. Géologis, par A. d'Orbigny. pp. 289 : 10 maps & sections col. (Extrait des Rapports, &c. pp. 42.) 1842.	Reptiles. [With the assistance of Poissons. [With the assistance of Crustacés.
,, ,, 4. Paléontologie, par A. d'Orbigny. pp. 188. 1842. [Pp. 9-26, 66-67, 95-193, 68-95, with 6 pls.,	1 nsectes.
were issued in 1842 as a separate work. See Or-	Myriapodes. [With the assistan Arachnides.
BIGNY (A. D. D') Coquilles et Echinodermes fossiles de Colombie, &c.] ,, IV, ,, 1. L'Homme Américain (de l'Amérique méridio-	Scorpio. [With the assistance Aranéides.
nale), considère sous ses rapports physiologiques	Coléoptères. [With the assistan [The portion relating to the Mam
et moranx. pp. x, 362. 1338-39. ,, ,, 2. Mammifères, par A. d'Orbigny et P. Gervsis.	in 1841, the rest in 1842.] Tom. 11. Par M. Souleyet.
pp. 32. 1847. 1847. 1847. 1847. 1847. 1848. 1849. 1849.	Mollusques., Zoophytes [Echinodermes, Acalèph
, , , , 3. Oiseaux, par A. d'Orbigny. pp. iii, 395. 1835-44 [-47]. , V, , 1. Reptiles [by G. Bibron]. pp. 12. 1847. , , , , 2. Poissons, par M. Valenciennes. pp. 11. 1847.	[Zoophytologie,] Recherches sur l douce pour servir à l'histoire natur
,, ,, 3. Mollusques, par A. d'Orbigny. pp. xliii, 758.	Spongisires, par L. Laurent.
,, ,, 4. Zoophytes [comprising Polyzoa and Anthozoa], par A. d'Orbigny. pp. 28. 1839, 46.	BOTANIQUE, par M. Gaudichaud. Introduction. 2 Pt. [in 1.]
,, ,, 5. Foraminifères, par A. d'Orbigny. pp. 86. 1839 [1843].	Cryptogames. pp. xi, 355. Algues, Lichens, Hépatiques et Mo
pp. 39. 1848 [i.e. 1844].	Champignons. Par J. H. Léveillé Lycopodinese. Exposuit A. F. Spi
Brullé. pp. 222. 1837-43 [-46].	Atlas. 150 pls. Explication et description des
,, vII, ,,1,2. Cryptogamie. Sertum Patagonicum. Cryptogames de la Pata-	Ĉ. D'Alleizette. pp. 186. Géologie et Minéralogie. Par M.
gonie, décrites par Camille Montagne. pp. 19. Florula Boliviensis. Cryptogames de la Bo-	PHYSIQUE, par M. R. Darondeau
livlsdécrites par C. Montagne. pp. 119. 1839. ", ", S. Palmiers. Palmetum Orbignianum. Descriptio	Observations météorologiques. 2 Tom.
Palmsrum in Paraguaris et Bolivis crescentium Schedulas et icones digessit C. F. P. de	[For the dates of issue of the natur See Annals and Magazine of Natur
Martius. pp. 140. ,, viii. Atlas. Historique, 75 pls. col. Géologie, 22 pls.	p. 391.]
Botanique, Ptie. 1, 12 pls. col.; Ptie. 2, 3 pls. Palmiers, 32 pls. col. 1846-47.	France. [Voyages, &c.—Cap] Mission scientifique du Cap]
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8°. & fol. Paris, 1840-66.

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ite.] (Contd.)]
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[1841-42.]
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                                                                          mals and Birds was issued
                                                                                                                              [1852.]
                                                                          es, Vers].
                                                                          'Hydre et l'Éponge d'esu
relle des Polypiaires et des
pp. xliv, 276.
                                                                                                                               [1844.]
                                                                                                                                  1851.
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                                                                          E. Chsvalier.
                                                                         et M. E. Chevalier.

om. [in 1 Vol.] 1840-41.

[in 1 Vol.] 1842-46.

sl history portion of this work,

RAL HISTORY, Ser. VII, vol. VII,
                                                                          Horn.]
                                                                          Horn. 1882-1883. Rap-
                                                                          PARIS. - ACADÉMIE DES
                                                                                                                      40, 1884.
                                                                          Horn.]
                                                                          orn. 1882-1883.
                                                                                           4º. Paris, 1885-91.
                                                                          F. Martial. pp. ix, 496:
                                                                          pp. 40, 284*, 202**: 12 pls. 1885.
O. Le Cannellier. pp. viii,
                                                                          ton chimique de l'Atmo-
nces ds M. le Dr. Hyades,
bin. pp. 90: 1 pl. 1836.
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Note sur un Acarien [Hyadesia uncinifer, n.sp.] de
la Terre de Feu, par P. Mégnin.

,, vii. Anthropologie, Ethnographie, par P. Hysdes . . . [and]

J. Deniker. pp. vii, 122: 34 pls., 1 map, col. 1891.
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France. [Voyages, &c.—Indes Orientales.]
Voyage aux Indes-Orientales, par le nord de l'Europe, les provinces du Caucase, la Géorgie, l'Arménie et la
                      France. [Voyages, &c.-Coquille.]
                         Voyage autour du monde . . . sur . . . la Coquille pendant . . . 1822-25 . . . Par M. L. I. Duperry, &c.
                         6 Tom. & Atlas, 5 Tom. 4º. & fol. Paris, 1826-30.

Histoire du Voyage, Atlas, 60 pls. 1826.
                                                                                                                                                                                                      Perse, suivi de détails topographiques, statistiques et 70
                                                                                                                                                                                                     autres sur le Pégou, les Isles de Java, de Maurice et de Bourbon, sur le Cap-de-bonne-Espérance et Sainte-
                                 [Wanting the text.]
                                                                                                                                                                                                     Hélène, pendant . . . 1825–29, publié . . . par M. C. Bélanger. 4 Tom. & Atlas, 2 Tom.
               T _ Zoologir, par MM. Lesson et Garnot. 2 Tom. & Atlas, 157 pts. col. 1826-80 [-31].
                                 [Vol. 1, chap vi & vii, were by P. Garnot, and Vol. 11, pt. 2, div. 1, "Crustacés, Arachildes et Insectes," by F. E. Guérin-Ménevliie; the rest was the work of R. P. Lesson.]
                                                                                                                                                                                                                                                                  8º. & fol. Paris [1831-] 1834 [-46].
                                                                                                                                                                                                        HISTORIQUE. 2 Tom. † illust. (col.) [1835?-
[No title-page was assued for Tom. 1. This section of the work
was to have consisted of six volumes.]
                                                                                                                                                                                                                                                                                                                                       [1835 ?-] 1838. --
                            Hotanique, par MM. D'Urville . . . Bory de St. Vincent et A. Ilrongniart.
                                     Trongmart.

Cryptogamie, par M. Bory de St. Vincent. pp. 301. Atlas, 39 pts.

[1827-] 1828-26 [-29].
                                                                                                                                                                                                        ZOOLOGIE. pp. xxxix, 635. Atlas, 40 pts. col.
Rapport verbal . . . par M. F. Cuvier.
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losectes, par F. E. Guérin [-Méneville].
Zoophytes, par R. P. Lesson.
                                                                                                                                                                                                                                                                                                                                          [1831-1 1834.
                                     39 pts.
Phanérogamie, par M. A. Brongniart, pp. 200. Atlas, 1829 [-34].
                                                                                                                                                                                                                                                                                                                                                      [1931.]
                                                                                                                                                                                                                                                                                                                                               [1831-32.]
                            Hydrographie (et Physique), par M. L. I. Duperry. 2 Tom. &
                                                                                                                                                                                                                                                                                                                                                       [1882.]
                                Atlas, 53 pls.
                                    [Wanting Pt. 3 & 4.]
                           [The work was not completed: the "Histoire du Voyage," the "Botanique Phanérogamie" and the "Hydrographie" remaio unfinished. Plates 23, 55, 57, 58, 68, 65, 66, 67, 72, 78, 74, 76 to the "Botanique Phanérogamie" were not issued.
                                                                                                                                                                                                                                                                                                                                                       [1834.]
                                                                                                                                                                                                         BOTANIQUE.
                                                                                                                                                                                                            OTANQUE.

Pt. 1. Planérogames. 15 pls.

[Text not published.]

,11. Cryptogamle, par M. C. Bélanger . . . et M. Bory de Saint-Vincent. pp. 192: 16 pls.

[The plates to the Botanical Section have been incorporated in the departmental collection.]
                           For the dates of publication of the natural history portion of this work,
See Annals & Magazine of Natural History, Ser. VII, vol. vii, p. 891.]
                                                                                                                                                                                                                                                                                                                                                     [1846.]
                    France. [Voyages, &c.—Coquille.]
Remarques sur la Zoologie des Îles Malouines, faites
                                                                                                                                                                                                        [For dates of issue of the natural history portion of this work, See Annals and Magazine of Natural History, Ser. VII, vol. vii & viii.]
                        pendant le Voyage autour du monde de . . . la Coquille,
                        exécuté en 1822-25. See GARNOT (P.)
                                                                                                                                                                                                 France. [Voyages, &c.—Islande.]
                                                                                                                                                                                                    See infra, Commission Scientifique d'Islande, &c.
                       France. [Voyages, &c.—Égypte.]
See infra, Commission d'Égypte.
                     France.
                                                                                                                                                                                                 France. [Voyages, &c.-La Pérouse.]
                                                                                                                                                                                                    Voyage de La Pérouse autour du monde . . . rédigé par
                     France. [Voyages, &c.—Favorite.]
                                                                                                                                                                                                    M. L. A. Milet-[de] Mureau. 4 Tom. & Atlas, 36 pls.,
                         Voyage autour du monde par les mers de l'Inde et de
                                                                                                                                                                                                                                                                                                      4º. & fol. Paris, 1797.
                                                                                                                                                                                                    33 maps.
                       Chine exécuté sur . . . la Favorite pendant . . . 1830-32
                                                                                                                                                                                                       Tom, iv contains, inter alia:—
Extrait d'un Voyage au pic de Ténériffe, par MM. de Lamanon et Mongès, le 24 août 1785 . . . avec une description de nouvelles variétés de Schorls volcaniques.

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                        sous le commandement de M. Laplace.
                        5 Tom. & Atlas, 2 Tom.
                                                                                                                8°. & fol. Paris, 1833-39.
                           Tonn. I-Iv. [Description of the Voyage.] 1838-35.

v. Zoologie, par M. F. Eydonx. [1836-] 1839 [-40].
Reprinted from the "Magasin de Zoologie" at the dates indicated as
                                                                                                                                                                                                           M. Rollin.
Mémoire physiologique et pathologique sur les Américains, par M. Rollin.
Mémoire sur quelques Insectes, par La Martinière.
Dissertation sur les Habitans de l'Île de Tchoka, et sur les Tartares orientaux; par M. Rollin.
Mémoire sur les Térébratules, ou Poulettes, et description d'une espèce trouvée dans les mers de la Tartaire orientale; par M. de Lamanon.
Mémoire sur les Cornes d'Ammon, et description d'une espèce [Curinaria] trouvée entre les troplques dans la Mer du Snd; par M. de Lamanon.
                               Pt. I. Recherches anatomiques et zoologiques sur les Mammi-
fères Marsupiaux, par M.M. Eydoux et Laurent. pp. viii,
195. [183]
                                      [188]
[To this is prefixed the "Rapport fait à l'Académie des Sciences . . . sur les collections d'histoire naturelle . . . par MM. Geoffroy-Saint-Hilaire, Contier, Mirbel, Dunéril, et De Blainville, &c.]

2. Zoologie, par MM. F. Eydoux et P. Gervais. pp. 200 (+6\chi^2 to 6\chi^2): 60 pts. (col.)
2
                                                                                                                                                                                                            Mémoire sur le commerce des peaux de Loutre de Mer, &c.
Note descriptive sur les Lianes du Chili . . . par Ventenat.
                                                  Mammifères | [By Eydoux and Gervais.
                                                                                                                                                                           1836.1
                                                   Reptiles
                                                                              }[ ,,
                                                                                                                                                                           1837.]
                                                   l'oissons
                                                                                                                                                                                                 France. [Voyages, &c.—Littoral de France.]
                                                   Insectes
                                                                                                                                                                                                    [Voyage d'exploration sur le littoral de la France et de
                                                   Arachnides [By Guérin-Méneville.]
                               Arachnides [By Guérin-Méneville.]
Crustacés
Myriapodes, par M. Eydoux et Gervais.
Mollusques, par M. Eydoux.
Supplément . Lépidoptères nouveaux . . . par M. le
Baron Feisthamel. pp. 30, 2: 10 pls. col.
[All the new species in this supplement were described
and figured in the "Mag. de Zool." for 1839.]
Atlas Hydrographique. Lo charts.
Allum Historique gravé et publié . . . sous la direction de
M. de Sainson, 72 pls.
                                                                                                                                                                                                   l'Italie, par M. Coste.
                                                                                                                                                                                                                                                                                                                      4º. Paris, 1855.]
                                                                                                                                                                                                       Wanting.
                                                                                                                                                                                                    — Deuxième édition, suivie de nouveaux documents
                                                                                                                                                                                                   sur les Pêches fluviales et marines, &c. pp. xxiii, 297:
                                                                                                                                                                                                   2 plans, text illust.
                                                                                                                                                                                                                                                                                                                        4º. Paris, 1861.
                                                                                                                                                                                                France. [Voyages, &c.-Mexico.]
                    France. [Voyages, &c.—Inde.]
Voyage dans l'Inde, par V. Jacquemont, pendant les années 1828 à 1832. 4 Tom. & Atlas, 2 Tom.
                                                                                                                                                                                                    Mission scientifique au Mexique et dans l'Amérique
                                                                                                                                                                                                    Centrale, &c. 13 Vol.
                                                                                                                                                                                                                                                                                                            4º. Paris, 1868-97.
                                                                                                                                                                                                       [RECHERCHES BOTANIQUES, publiées sous la direction de J. De-
                                                                                                           4º, Paris, [1835-] 1841-44.
                                                                                                                                                                                                           Mexicans Plantas nuper a collectoribue expeditionis scientifices
allatas, aut longis ab annis in Herbario Musei Parisiensis
depositas, præsido J. Decaisne . . . enumerandas curavit
E. Fonrnior.
                         Tom. 1-111. Journal. (By V. Jacquemont.)

11. Description des Collections.

12. Manumifères, par M. I. Geoffroy Saint-Hillaire.

13. Crustacés, par M. [H.], Milne Edwards.

14. Insectes . . . par M. E. Blanchard.

15. Plante rariores . . . Anctore J. Cambessèdes.

16. Plante rariores . . . Anctore J. Decaisne.

16. Valenciennes name is mentioned on the title, but he
                                                                                                                                                           [1843-] 1844.
                                                                                                                                                                                                               Pt. I. Cryptogamia adjuvantibus . . . W. E. Bescherelle edita. pp. 166 : 6 pls. , II. Graminess. pp. xix, 160.
                                                                                                                                                                                                                                                                                                             W. Nylander et
                                                                                                                                                                                                                                                                                                                                                        1336.
                                                                                                                                                                                                      Géologie. Voyage géologique dans les républiques de Guatemala et de Salvador, par MM. A. Dollfus et E. de Mont-Serrat. pp. ix, 539: 16 pts. (2 cd.), 2 maps (1 geol. col.)

— Description des anciennes possessions Mexicaines du Nord, par M. Guillemin-Tarayre. pp. 216: 11 pts., 8 maps.

[Title from wrapper. Not completed; text terminates observed in the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of t
                          Atias, Tom. 1. Planches du Journal. 83 pla., 4 maps.

11. Planches des descriptions des Collections. Zoologie,

27 pla. col. Botanique, 180 pls.
```

1844.

abruptly.]

[For the dates of issue of the parts of Tom, IV, See Annals and Magazine of Natural History, Ser. VII, vol. vIII.]

1868.

	[France. [Voyages, &c.—Mexico.] (Contd.)]. [Mission scientifique au Mexique, &c. (Contd.)] RECHERCHES ZOOLOGIQUES, publiées sous la direction de M. II. Milne Edwards. Pt. 1. Anthropologie du Mexique, par M. E. T. Hamy. pp. 148: 21 pls. 1834-91.	[France. [Voyages, &c.—Pôle Sud.] (Contd.)] [Voyage au Pôle Sud, &c. (Contd.)] ZOOLOGIE. Atlas: Mammifères, 29 pls. col.; Oiseaux, 37 pls. col.; Reptiles, 12 pls. col.; Poissons, 5 pls. col.; Insectes, 25 pls. col.; Crustacés, 9 pls. col.; Mollusques, 20 pls. col.; Zoophytes, 3 pls. col.; Mollusques, 20 pls.	T	L
	[Not completed.] 7. 11. [Not published.] 7. 11. [Sect. 1.] Etudes sur les Reptiles et les Batraciene, par MM. A. Duméril et Bocourt. pp. 860: 89 pts. 1870-97. [Incomplete: Pl. xxiii not published.] Sect. 2. Étude des Batraciens de l'Amérique Centrale, par M. Brocchi. pp. 122: 21 pts. cot. 1881-83. 7. 17. Études sur les Poissons par MM. L. Vaillant et Bocourt. pp. 200: 17 pts. (cot.) 7. Études eur les Xiphosures et les Crustacés de la région Mexicaine, par A. Milne Edwards. pp. 368: 61 pts. (cot.)	BOTANIQUE. Tom. I. Plantee Cellulaires, par C. Montagne. pp. xiv, 349. 1845. [In some copies of this volume the title-page is dated "1842-1845." This was an error of the publishers, as citations in the volume show, and that title-page was evidently withdrawn later.] "II. Description des Plantes Vasculaires, par J. Decaisne. pp. 96. — Atlas. 66 pts. [20] col. Géologie, Minéralogie et Géographie Physique par M. J. Grange. 2 Tom. 1848 & 54.	B) & F
	, vi. Études sur les Myriapodes et les Insectes, par H. de Saussure. , [Sect. 1.] Études sur les Insectes Orthoptères, par M. H. de Saussure. , pp. 581: 8 pls. Sect. 2. Études sur les Myriapodes, par MM. II. de Saussure et A. Humbert. , pp. 211: 6 pls. (col.) 1872. , vii. Études en les Mollusques terres et fluviatiles du Mexique et du Guatemala, par MM. P. Fischer et II. Crosse. 2 Tom. illust col. 1870-94.	— Atlas. 9 pls., h maps col. PHYSIQUE, par MM. Vincendou-Dumoulin et Coupvent-Desbois. Tom. 1. pp xxi, 587. Hydrographie, par M. Vincendon-Dumoulin. 2 Tom. 1842 & 51. — Atlas. 67 maps. France. [Voyages, &c.—Scandinavie.] See infra, Commission Scientifique du Nord.		
	Expedition scientifique de Morée. Section des sciences physiques (sous la direction de M. Bory de Saint-Vincent). 3 Tom. [în 5.] & Atlas [in 2 Vol.] 40. & fol. Paris, 1832-36. Tom. 1. Relation. Par M. Bory de Saint-Vincent. pp. iv, 172: text illust. 1836.	Voyage de découvertes aux Terres Australes.] Voyage de découvertes aux Terres Australes sur le Géographe, le Naturaliste, et le Casuarina pendant 1800-1804 rédigé par Péron et con- tinué par M. L. de Freycinet. (Atlas par MM. Lesueur et Petit.) Historique. 2 Tom. & Atlas, 38 pls., 15 maps. 4°. & fol. Paris, 1807-16.	<u>_</u>	7
-	, 11, pt. 1. Géographie. Par M Bory de Saint-Vincent. pp. 95 : 1 map in text. , , , 2. Géologie et Minéralogie. Par MM. E. Puillou de Boblaye et T. Virlet. pp. 376 : text illust. 1833 [-34]. , III, , 1. Zoologie. , Sect. 1. Des Animaux Vertéhrés, &c. pp. 209 : text illust. 1833 [-35]. Mamuifères et Oiseaux, par M. I. Geoffroy Saint- Hilaire. Reptiles et Poissons. Par MM. Bibron et Bory de Saint-Vincent.	Vol. 1. Mémoire sur le nouveau genre Pyrosoma. ,11. Histoire de l'Eléphant marin, ou Phoque à trompe: Pêches des Anglois aux Terres Australes. De quelques Phénomènes de la Zoologie des régions Australes, applicables à l'histoire physique du globe et à celle de l'Espèce Humaine. Notice sur l'Habitation des Auimaux marius; par MM. Péron et Lesueur. Notice sur la Végétation de la Nouvelle-Hollande et de la terre de Diémeu; par M. Leschenault.		
	Mollusques, par M. Deshayes. Notice sur les Polypiers par M. Bory de Saint-Vincent. """, "", ", ", Sect. 2. Des Animaux Articulés. "", ", ", ", 1832 [-33]. Introduction par M. A. Brullé. Crustacés. Par M. F. E. Guérin [-Méneville]. Arachnides—Myrispodes—Insectes—Anuclides,	Fragment d'un mémoire de MM. Péron et Lesueur, sur l'Art de Conserver les Animaux dans les collections zoologiques. Eloge historique de F. Péron, par M. J. P. F. Deleuze. —— Seconde édition par M. L. de Freycinet. 4 Tom. & Atlas, 59 pls., 9 maps. 8°. & fol. Paris, 1824. In this edition the memoirs noted above are in Vol. III & IV.	Т	
B	par M. A. Brullé. "", ", 2. Botanique. Par MM. Fauché pour les Graminées; A. Brougniart pour les Orchidées; Chaubard et Bory de Saint-Vioceut pour le reste de la Phauérogamie; ce dernier collaborateur s'est reservé la Cryptogamie. (Notice sur une Coufére fossile, &c. [By A. Brougniart.]) pp. 367 : text illust. 1832 [-33].	France. [Voyages, &c.—Thétis & Espérance.] Album pittoresque de la Thétis et de l'Espérance. Collection de dessins relatifs à leur Voyage autour du monde en 1824, 1825 et 1826, &c. See LA TOUANNE (B. DE) Viscount. fol. 1828.	70	4+
TE	Plauchee. 1835. Sér. I. Relation. 32 pls., 6 maps. [1395] " 11. Géologie. 12 pls. col. [1893-94.] — , 111. Zoologie. 55 pls. col. [1892-95.] —), 112. Zoologie. 55 pls. (5 col.) [For the dates of issue of the uatural history portions of this work, See Annals and Maoazine of Natural History, Ser. VII, vol. viii.]	France. [Voyages, &c.—Thétis & Espérance.] Journal de la navigation autour du globe de la Thétis et de l'Espérance pendant 1824–26 Par M. le Baron de Bougainville, &c. 2 Tom. & Atlas, 57 pls. 4° & fol. Paris, 1837. This work is cited in the "Bibliographie de la France" for Feb. 24, 1833.	+	9.
	France. [Voyages, &c.—Pôle Sud.] Voyage au Pôle Sud et dans l'Océanie sur les corvettes l'Astrolabe et la Zélée, exécuté pendant 1837– 1840, sous le commandement de M. J. Dumont d'Urville publié sous la direction supérieure de M. [C. H.] Jacquinot, &c. 23 Tom. [in 22.] & Atlas, 7 Tom. [in 5.]	Vol. II contains:— Itiuéraire de Valparaiso et de Santiago de Chile à Buenos-Aires, par les Andes et les Pampas par M. le Courte E. de La Tonanne. Notes explicatives pour les plauches de l'Atlas, par M. de La Tonanne. Histoire naturelle par M. R. P. Lesson. Observations astronomiques et météorologiques. A copy in MS. of the text to Lesson's "Histoire Naturelle" (Vol. II, pp. 299-351) is preserved in the Zoological Department.	3 Z	-
	8°. & fol. Paris, [1841-] 1842-54. Histoire du Voyage, par M. Dumont d'Urville. Texte. 10 Tom. — Atlas pittoresque. 2 Tom. 200 pls., 8 maps. 1846. Anthropologie, par M Dumoutier (Texte par M. É. Blauchard). pp. 264. — Atlas. 60 pls. Zoologie, par M Hombron et [H.] Jacquinot.	France. [Voyages, &c.—Travailleur & Talisman.] Rapport sur les travaux de la Commission chargée d'étudier la Faune sous-marine dans les grandes profondeurs de la Méditerranée et de l'Océan Atlantique, par M. A. Milne Edwards. pp. 63 : 2 maps, text illust. 80. Paris, 1882.	2	, 7
T	Tom. 1. De l'Homme dans ses rapports avec la Création, par M. Hombron. pp. 10/1. "II. Considérations générales sur l'Anthropologie suivies d'observatione sur les Races Humaines de l'Amérique méridionale et de l'Océanie, par M. H. Jacquiuot. pp. 38/6. "III. Mammifères et Oiseaux, par M. II. Jacquiuot et M Pucheran. pp. 166. Reptiles et Poissons, par M. H. Jacquiuot et M. A.	Archiv. Missions Sci. & Litt. Sér. III, tom. IX. France. [Voyages, &c.—Travailleur & Talisman.] Expéditions scientifiques du Travailleur et du Talisman pendant les années 1880–83. Ouvrage publié sous la direction de A. Milne-Edwards, &c. [Vol. I—>] 4º. Paris, 1888—>	2	
	Reptiles et Poissons, par M. H. Jacquinot et M. A. Guichenot. pp. 56. Crustacés, par M. H. Jacquinot et M. H. Lucas. pp. 107, 1853. 1853. V. Description des Insectes, par E. Blanchard. pp. 422. V. Description des Mollusques, Coquilles et Zoophytes, par L. Rousseau. pp. viii, 132.	Poissons, par L. Vaillant. <i>pp., lo6 : 28 pts.</i> 1888. Brachiopodes, par P. Fiecher et D. P. Œhlert. <i>pp. 139 : 8 pts.</i> 1891. Echinodermes, par E. Perrier. <i>pp. l51 : 26 pts.</i> 1894. Mollusques Testacés, par A. Locard. 2 Vol. <i>illust.</i> 1897 & 98. Crustacés Décapodes. Pt. I. Brachyures et Anomoures, par A. Milne-Edwards [&] E. L. Bouvier. <i>pp. 396 : 33 pts.</i> 1900.		

- 7 0.

R	France. [Voyages, &c.—Tunis.] Exploration scientifique de la Tunisie.	France. [Voyages, &c.—Vénus.] Voyage autour du monde sur la Vénus, pendant
	19 Tom. & Atlas, 3 Tom. 8°. & fol. Paris, 1885–99.	11 Tom. & Atlas, 4 Tom. 8°. & fol. Paris, 1840-64.
	The work is subdivided as follows:—	RELATION, par M. A. Du Petit-Thouars. 4 Tom. & Atlas, 70 pls. 1840-48.
	Hotanique. Rapport sur une mission botanique exécutée en 1884 dans la région Saharienne, au noul des grands Chotts et dans les lice	ZOOLOGIE. pp. 355. Atlas, 79 pls. col. [1840-] 1855. Manmifères, par M. I. Geoffroy Saint-Ililaire. [1852.] ("Description du Chat bai et du Chat albescent," &c. By
	de la côte orientale de la Tunisie, par Doûmet-Adanson. pp. iii, 1888. Énumération des Champignons observés par N. Pouillard.	J. Pucheran.] Oiseaux, par MM. F. Prévest et G. dee Murs. [1840.] Reptiles, par M. Duméril. [1855.]
	pp. ir, 19. Catalogue raisonné des Plantes Vasculaires par E. Bonnet et	— Atlas. 79 pts. col.
	G. Barratte Préface par Doûmet-Adanson. pp. xlix, 519. 1896. Cataiogue raisonné des Piantes Cellnlaires par N. Patonillard avec la collaboration de Heschevelle (Moussee),	BOTANIQUE, par M. J. Decaiene. pp. 36. 1864. 1840. 1840.
	Barratte (Characées), Sauvagesu (Algues), Ilue (Lichens). pp. xxiv, 158.	Physique, par U. de Tessan. 5 Tom. & Atlas, 19 pls. 1842. [For the dates of issue of the natural history portions of this work,
	Illustrations de la Partie Botanique, Champignons par N. Patouillard, Phanérogames par E. Bonnet et G. Barratte, 20 pls., with descriptive text. 1892–98,	See Annals and Magazine of Natural History, Ser. VII, vol. VIII.)
	[Each section has its own title-page in addition.]	FRANCE.—ADMINISTRATION DES MINES. Études de Gîtes Minéraux bassin Houiller de
G	GÉOLOGIE. Mission Géologique en 1887 (1890-91). Journal de Voyage, par G. Le Mesle. 2 Pt. 1888 (-99).	Brassac. (Description faite en 1843 par M. Baudin,
	Palfontologie.	&c.) pp. 136. Wanting the pintes. 4°. Paris, 1851.
Cy	Description des Échinides fossiles, recueillis en 1835 et 1836 dans la région end des hauts-plateaux de la Tunisie par M. P. Thomas Par V. Gauthier. pp. ii, 116. 1839.	FRANCE.—commission d'égypte.
	de la Tunisie, recueillis en 1885 et 1886 par M. P. Thomas	Description de l'Égypte, ou recueil des observations et des recherches qui ont été faites en Égypte pendant 74
	Par A. Locard. pp. ii. 65. Description des Invertehres fossiles des termins Crétacés de la région and des hants-plateaux de la Tunisie, recueillis en 1885 et	l'expédition de l'armée Française [1798-1801], &c.
	1886 par M. P. Thomas Par A. Peron. pp xii—405. 1889–1898. [Griginally issued under the following titles:—	9 Tom. [in 10.] & Atlas, 10 Tom. [in 13.] 4°. & fol. Paris, 1809-22 [-30].
	Description des Mollusques fossiles Première partie. — Denxième partie. Description des Brachiopodes, Bryozoaires et autres Inverté-	Preface historique, par M. Fourier (Avertissement), pp. xcii(S). [] [Without titie-page.]
	brés fossiles, d'c.] Description de quelques fossiles neuveaux, ou critiques des terrains	Antiquités—Descriptions. 2 Tom. & Atlas, 5 Tom. [in 7.] 1809-22. Mémoires. 2 Tom. illust. 1809-18.
	Tertiaires et Secondaires de la Tunisie, recueillis en 1886 et 1886 par M. P. Thomas. pp. 46. Description des Echinides fossiles des terrains Jurassiques de la	Atlas oéographique. 2 pls., 51 maps. [] État moderne. 2 Tom. [in 3] illust. & Atlas, 2 Tom. 1809-22.
	Tunisie, recueillis par M. Le Mesle Par V. Gauthier. pp. 24. 1896. Illustrations de la partie Paléontologique et Géologique. 2 Fasc. 1890-98.	HISTOIRE NATURELLE. 2 Tom. & Atlas, 2 Tom. [in 8 Vol.] 1809-17 [-29].
	[These are the plates to the foregoing, with letterpress descriptions.]	Tom. I. Pt. 1. pp. 350. Histoire naturelle des Poissons du Nil; par [É.]
2	Zoologie, Catalogue critique des Mammifères apélagiques sauvages de la	Geoffroy Saint-Hillaire. Description du Palmier Doum de la haute Égypte, ou Cucifera Thebatea; par M. Delile. [1810.]
	Tunisio, par F. Lataste. pp. xv, k2. Prodrome de la Malacologie terrestre et fluviatile de la Tunisio, par A. Letourneux et J. R. Bourguignat. pp. 166. 1887.	Réflexions sur quelques points de comparaison à établir entre les Plantes d'Egypte et celles de France; par
	Étude sur les Crustacés terrestres et fluviatiles par E. Simon. , pp. 21.	M. Coquebert. Système des Oiseaux de l'Égypte et de la Syrie; par J. C. Savigny. [1800.]
	Etride sur les Arachnides par E. Simon . pp. iv., 55. Liste des Coléoptères dressée par M. E. Lefèvre avec le concours de MM. L. Fairmaire, De Marsoni et Dr. Sénac.	Description des Reptiles qui se trouvent en Égypte ; par [E.] Geoffroy Saint-Hilaire [and I. Geoffroy Saint-
	pp. 16. Revision critique des Fourmis de la Tunisie, par C. Emery.	Hildre]. Explication sommaire des planches de Reptiles (supplé- nent) offrant un exposé des caractères naturels
	, pp. ii, 21. Enumération des Diptères et description des espèces non- , velles, par J. M. F. Bigot. pp. 11. 1888.	des genres, avec la distinction des espèces, par V. Audouin. [1827.]
	Enumération des Hémiptères suivie de la description des espèces nouveiles, par A. Puton. pp. ii, 24. 1886.	Description des Crocodiles d'Egypte, par M. [E.] Geoffrey Saint-Illiaire. Suite de l'histoire naturelle des Poissons du Nil; par
	France. [Voyages, &c.—Uranie & Physicienne.]	M. l. Geoffroy Saint-Hilaire. [1827.] Histoire naturelle des Poissons de la Mer Rouge et de la
1	Voyage autour du monde exécuté sur l'Uranie	Méditerranée, par M. I. Geoffroy Saint-Itifaire. [1827.] "2. Tablean systèmatique des Ascidies, tant simples que composées, meotionnées dans les trois mémoires sui vans
	et la Physicienne, pendant 1817-20 Par M. L. de Freycinet. 7 Tom. [in 10.] & Atlas, 4 Tom.	(Observations or les Alcyons gélatineux à six tenta- cules simples—Observations our les Alcyons à deux
	4°. & fol. Paris, 1824-42. HISTORIQUE. 2 Tom. [5 Pt., forming 4 Vol.] & Atlas, 113 pts. 1825-89.	oscules apparens, sur les Botrylies et sur les Pyrosomes —Observations sur les Ascidies proprement dites, suivies de considérations géoérales sur la classe des
	[A copy of the "Prospectus" of the voyage has been inserted in Vol. 1.]	Ascidies), par M. Savigny. pp. 58. [post 1816.]
	ZOOLOGIE, par MM. Quoy et Gaimard. pp. [iv,] 712. Atlas, 96 pls. col. 1824 [-20].	(Système des Annelides principalement des celles des côtes de l'Egypto et de la Syrie par J. C. Savigny,) pp. 123. [1822.]
TZ	[Descriptions of the anatomy of some of the marine Mollusca were contributed by H. M. de Blainville; the Land Shells	,, 4. Explication sommaire des planches (Mollusques— Annelides — Crustacés — Arachuides — Insectes —
	were named by Baron Férussac; whilst the descriptions of the "Polypiers Flexibles" were by Lamouroux.]	Echinodermes — Zoophytes — Ascidies — Polypos — Myrophytes—Oiscaux) dont les dessins ont été fournis jar M. J. C. Savigny, ponr l'histoire naturelle de
R	BOTANIQUE, par M. C. Gaudichaud. pp. vii, 522. Atlas, 120 pls. 1826 [-80].	l'euvrage (offrant un exposé des caractères naturels des genres avec la distinction des espèces, par V.
9	[The descriptions of the Algae were contributed by C. A. Agardh, those of the Fungi by C. H. Person.]	Extrait de l'histoire naturelle et mythologique de l'Ibls, par M. J. C. Savigny.
	Geservations du Pendule. 1826.	Tom. 11. pp. 753. Mémoires sur les Plantes qui croissent spontanément en
	MAGNETIAME TERRESTRE. 1842. Navigation de Hydrographie. 2 Pt. Atlas, 22 pls. 1826.	Egypte; par A. Raffeneau Delile, Illistoire des l'Iantes cultivées en Egypte, par A. Raffe- neau-Delile. [1813.]
	[For the dates of issue of the natural history portions of this work,	Description de la Vallée de l'Égarement et conséquences géologiques qui résultent de la reconnoissance qu'on en
	See Annals and Magazine of Natural History, Ser. VII, vol. vii, p. 892.]	a faito; par M. P. S. Girard. [Journal des Mines. Tom. xxxiv, 1818.]

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[France.—commission d'égypte. (Contd.)]
             [Description de l'Egypte, &c. (Contd.)]
[HISTOIRE NATURELLE. Tom. 11. (Contd.)]
                               Discours sur la représentation des Roches de l'Égypte et
de l'Arabie par la gravure . . . par M. de Rozière. [Floræ Ægyptiaces illustratio, auctore A. R. Delile. [Description minéralogique de la Vallée de Qoçeyr, par
                                                                                                                      [1813.]
[1818.]
14B
                               Description minéralogique de la Vallée de Qoçeyr, par M. de Rozière.
[Reprinted, with additions, from "Journ. des Mines," Tom. xi, 1802.]
Description des Mammifères qui se trouvent en Égypte; par . . . [E.] Geoffroy Saint-Hilaire.
Flored Egypte, Explication des planches, par M. Delile. [1818.]
Observations météorologiques . . par M. J. Contelle.
(—par M. Nouet.)
Observatione sur la vallée d'Égypte et sur l'exhaussement séculaire du sol qui la recouvre; par M. P. S. Girard. [1817.]
[Mém. Acad. Sci. Paris. Tom. 11, 1819.]
— Appendice. Analyse du Limon du Nil, par M. Regnault.
                                De la constitution physique de l'Égypte . . . par M. de
                                                                                                                       [1818.]
                               Rozière.

Explication des planches de Minéralogie, par M. de Rozière.

Description des Mammifères qui se trouvent en Égypte; par MM. Geoffroy-Saint-Hilaire et Audouin.

[1829.]

Description sommaire des Mammifères Carnassiers qui se trouvent en Égypte . . . par V. Audouin.

[1829.]
                [For dates of publication of the zoological portions of this work, See paper by C. Davies Sherborn in "Proc. Zool. Sec.," 1897, p. 285.]
ed
         France.—commission D'égypte.
              Histoire naturelle des Poissons du Nil; par...Geoffroy
                                                                                               4º. (Paris, 1810.)
      Z Saint-Hilaire. pp. 52.
                 From the "Description de l'Égypte," Hist. Nat., Tom. 1.
             France.—commission D'égypte.
              Système des Oiseaux de l'Egypte et de la Syrie, . . . par
              J. C. Savigny (Observations sur le Système des Oiseaux,
              &c.) pp. 54 (16). 4º. Paris, 1810-11. The first part of this work forms pp. 63-114 of the "Description de l'Egypte," Hist. Nat., Vol. 1.
             France.—commission d'égypte.
             Description des Mammifères qui se trouvent en Egypte;
             par . . . Geoffroy Saint-Hilaire. pp. 46.

A proof impression, of which, according to manuscript note of the author, only two copies existed.

In the "Description de l'Égypte" this forms pp. 99-144 of the "Hist. Nat.," Tom. 11.
            France.—commission d'égypte.
              Audouin's Explication sommaire des planches d'Oiseaux
              de l'Egypte et de la Syrie, publiées par J. C. Savigny.
              See WILLUGHBY SOCIETY.
            FRANCE.—COMMISSION SCIENTIFIQUE D'ISLANDE ET
               DE GROËNLAND.
               Voyage en Islande et au Groënland, exécuté pendant
              M. P. Gaimard. 7 Tom. & Atlas, 4 Tom.
                                                                              8°. & fol. Paris, 1838-52.
                 HISTOIRE DU VOYAGE.

Tom. 1, par M. P. Gaimard.

[According to the "Bibliographie de la France," pp. 225 to the end of this volume only appeared in 1847; nevertheless, the colophon is dated "Août 1838."]

Tom. 11, par M. Robert.

Atlas Historique. 2 Tom. 149 pls. col. 1888 [i.e.
                                                                                                          1838 [i.e. 1850].
                 JOURNAL DU VOYAGE, par M. E. Mequet. pp. 189: 2 pls., 1 map. 1852.
                 HISTOIRE DE L'ISLANDE, par M. X. Marmier. pp. 387 : text illust.
                                                                                                  1840 [i.e. 1839 & 47].
                 ZOOLOGIE ET MÉDECINE, par M. E. Robert. pp. iv, 211: 2 pls.,
                    [Contains, inter alia :-
                       Liste des Oiseaux qui se rencontrent en Islande . . . par
M. R. Angles.
Liste des Productions Animales de l'Islande extrait de
                        Gliemann.
Notice statistique de l'Islande, par M. de la Roquette.]
                        Atlas. 50 pls.
                 MINÉRALOGIE ET GÉOLOGIE, par M. E. Robert. pp. 468: text illust.
                                                                                                                   1840 [-41].
                    [The second part, issued in 1841, has the sheets marked "Géologie et Botanique." It contains, inter alia:—"Observations sur la Vegétation en Islande," and "Liste des Plantes que l'on suppose exister en Islande, dressée par M. Vahl."]
                        Atlas. 36 pls.
                                                                                                                          1889.
                 PHYSIQUE, par M. V. Lottin. pp. iii, 549.
                                                                                                                  1838 [-41].
                 LITTÉRATURE ISLANDAISE, par M. X. Marmier. pp. 281. [Only pp. 1-176 appeared in 1843.]
                                                                                                                      1843 [-?]
                 [For the dates of issue of the natural history portion of this work, See Annals and Magazine of Natural History, Ser. VII, vol. YIII.]
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```
FRANCE.—COMMISSION SCIENTIFIQUE DU NORD.
       Voyages . . . en Scandinavie, en Laponie, au Spitzberg
      et aux Féröe, pendant . . . 1838–1840, sur . . . la
Recherche, commandée par M. Fabvre . . . Publiés
. . . sous la direction de M. P. Gaimard, &c.
                                                                                                                                                                                                   8°. & fol. Paris [1842–55].
       16 Tom. & Atlas, 5 Tom.
              The first livraison of this work, probably plates only, appeared in 1842. See "Bull. Soc. Géogr. France," Sér. II, tom. xviii, p. 446.
              RELATION DU VOYAGE, par M. X. Marmier. 2 Tom. — Atlas. 2 Tom. 310 pts.
              GÉOGRAPHIE PHYSIQUE, GÉOGRAPHIE BOTANIQUE, BOTANIQUE ET PHYSIOLOGIE. 2 Tom, [18:
                  PhysioLoois. 2 Tom,

Tom. 1.

[Pt. 1]. Mémoire relatif aux lignes d'ancien niveau de la mer dans
le Finmark. Rapport par . . . Élie de Beaumont.
[Reprinted from the "Compt. Rend. Acad. Scl.
Paris," Tom. xv, 1842.]

Sur lee lignes d'ancien niveau de la mer dans le Finmark.
Par M. A. Bravais.

Observations sur lee Glaciers du Spitzberg, comparés à
ceux de la Suisse et de la Norvége, par C. Martins.

Observatione eur la direction qu'affectent les stries des
rocher en Norvége. Par P. A. Siljeström.

(Translated from the Swedish original in the "K.
Vet.-Akad.," Handl. 1843 (1844)]

Note sur le Phénomène erratique du nord de l'Europe, et
aur les mouvements récents du sol Scandinave, par
M. A. Daubrée,
                                                                                                                                                                                                                                                                                                                      [1844, 47.]
                             sur les mouvements récents du sol Scandinave, par M. A. Daubrée.

[An abstract of this appeared in the "Compt. Rend. Acad. Sci. Paris," Tom. xv1, 1843.]

[Pt. 2. Mémoire sur la limite des neiges perpétuelles, sur les 1846.]

Glaciers du Spitzberg comparés à ceux des Alpes, sur les phénomètres diluviens, et les théories ou on les suppose produits par des Glaciers; par M. J. Durocher.

Sur les tremblements de terre de la Péninsule Scandinave, par M. A. Perrey.
                         Tom. II.

[Pt. 1. Recherches eur la croissance du Pin sylvestre, du Chêne
1846.] et du Frêne dans le nord de l'Europe, par A. Bravais
                                                                 et du Frêne dans le nord de l'Europe, par A. Bravais
et C. Martins.

[Reprinted, with additions, from the "Mém. Cour.
Acad. Sci. Belg.," 4°. Vol. xv, 1841.]
Voyage en Laponie, de la Mer Glaciale au Golfe de
Bothnie. Par A. Bravais et C. Martins.

[Reprinted from the "Bibl. Univ.," Tom. Lyiii,
1845.]
Voyage botanique le long des côtes occidentales de la Nor-
                             Voyage botanique le longdes câtes occidentales de la Norvége, de Drontheim au Cap Nord. Par C. Martins.

[Pt. 2. Mémoire sur les températures de la Mer Glaciale à la 1850?]

surface, à de grandes profondeurs, et dans le voisinage des Glaciers du Spitzberg. Par C. Martins.

[Iesued separately in 1848. Also printed in "Ann. Chem.," Vol. xxiv & xxv, 1848, 49.]

Essai sur la Végétation de l'Archipel des Féröe, comparée à celle des Shetland et de l'Islande méridionale, par C. Martins.

[The "Conclusione et Résumé" also appeared in the "Ann. Soc. Sci. Bot.," Sér. III, tom. x1, 1849.]
                  CÉOLOGIE, MINÉRALOGIE ET MÉTALLURGIE, par E. Robert. 2 Pt.
                           Atlas, 20 pls. [184]
[Pt. 1. Instructions géologiques, redigées par M. Élie de Bean-
                                                                                                                                                                                                                                                                                                                       [1844, 55.]

[Pt. 1. Instructions geologiques, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance, acceptance,
                                                                 de Paris, &c.
Communication de M. Serres.
[Reprinted from the "Compt. Bend. Acad. Sci. Paris," Tom. xx1, 1845.]
Rapport sur les découvertes Ethnographiques, etc., du Dr. Robert, fait . . . par M. A. Retzius. Crânes et restes des plus anciens habitants de la France.
[Translated from the "Öfvers. K. Vet.-Akad. Forhandl.," Vol. 1v, 1847.]
Nouvelles observations sur les séjour des Celtes se rattachant au monument Celtique de Meudon.
[By E. Robert.]
Rectifications concernant les Coquilles fossiles du Spitzberg.
                                                                             Spitzberg.
Notice sur quelques fossiles du Spitzberg, par M. L.
                                                                            Notice str querques lossifies du Spizzoerg, par M. L. de Koninek.

[Reprinted from "Bull. Acad. Sci. Belg.," Tom. XII, 1846.]

Nouvelle notice, &c. [By L. de Koninek.]

[Reprinted from "Bull. Acad. Sci. Belg.," Tom. XVI, 1850.]
                 Géologie, Minéralogie, Métallurgie et Chimie, par M. J. Burecher. pp. 483. Atlas, 11 pls.

[Pt. 1. Observations sur le phénomène diluvien dans le nord 1843.] de l'Europe . . Elie de Beaumont, rapporteur.

Recherches sur le phénomène diluvien dans le nord de l'Europe; par M. Durocher.
                                 [Pt. 2. Observations géologiques sur la Scandinavie et le Spitz-
1855.] berg.
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[France.—commission scientifique du nord. (Contd.)] [Voyages . . . en Scandinavie, &c. (Contd.)] ZOOLOGIE. Atlas, 36 pls. col.† [Some of the Fish and Crustacea were described by H. Krøyer in his "Nat. Tideskr.," Reek. 11, Bd. 1 & 11, 1844-49.] HISTOIRE DE LA SOANDINAVIE, par M. X. Marmier. LITTÉRATURE SCANDINAVE, M. X. Marmier. ASTRONOMIE ET HYDROGRAPHIE, par MM. V. Lottin, A. Bravais. [MÉTÉOBOLOGIE, par MM. V. Lottin, A. Bravais, &c. MAGNÉTISME TERRESTRE, par MM. V. Lottin, A. Bravais, d'c. [1843-?] [1845-46.] AURORES BORÉALES, par MM. V. Lottin, A. Bravais, &c. ATLAS DE PHYSIQUE. 31 pls. [For the dates of issue of the natural history portion of this work, See Annals and Magazine of Natural History, Ser. VII, vol. viii.] FRANCE.—MINISTÈRE DE L'AGRICULTURE. Rapport général sur les questions relatives à la domestication et à la naturalisation des Animaux utiles . . . par M. I. Geoffroy Saint-Hilaire. pp. 51. 4º. Paris, 1849. Also issued by the author in 12°, for which and subsequent editions See GEOFFROY SAINT-HILLIRE (1.) Domestication, &c. France.-MINISTÈRE DE L'AGRICULTURE. De la Race Bovine courte corne améliorée, dite Race do Durham, en Angleterre, aux États-Unis d'Amérique et en France, par M. G. Lefebre-Ste-Marie. pp. xi, 352: 15 pls. 8°. Paris, 1849. France.-MINISTÈRE DE L'AGRICULTURE. Les Races Bovines au Concours Universel Agricole de Paris en 1856. Études zootechniques . . . par M. E. Baudement. pp. [iv,] lxxiv: 5 maps. Atlas, 87 pls. obl. fol. Paris, 1861-62. Printed in double column. France.-MINISTÈRE DE L'AGRICULTURE. Annales de la Station Aquicole de Boulogne-sur-Mer, &c. See BOULOGNE-SUR-MER, Station Aquicole. FRANCE.-MINISTÈRE DE L'INSTRUCTION PUBLIQUE. Annuaire des Sociétés Savantes de la France et de l'Étranger. Ann. 1.† pp. xvi, 1019. 8º. Paris, 1846. France.-MINISTÈRE DE L'INSTRUCTION PUBLIQUE. Archives des Missions scientifiques et littéraires, choix de rapports et instructions, &c. Tom. I-VIII. 8º. Paris, 1850-59. — Sér. II, tom. I-VII. 8º. Paris, 1864-72. - Sér. III, tom. 1-xv. 8º. Paris, 1873-89. - Table générale . . . comprenant les trois séries jusqu'au Tom. xv inclus. 8º. Paris, 1890. Forming Tom. xv bis, of the Third Series. [Continued as:] Nouvelles Archives, &c. Tom. 1-> 8º. Paris, 1891-> France.-MINISTÈRE DE L'INSTRUCTION PUBLIQUE. Bibliothèque de l'Ecole des Hautes Études publiée sous les auspices du Ministère . . . Section des Sciences naturelles. Tom. 1-XXXVII. 8º. Paris, 1869-90. An atlas in folio accompanies Vol. 1. In Vol. 11-XXXVII each paper is separately paged. France.-MINISTÈRE DE L'INSTRUCTION PUBLIQUE. Rapport . . . par la Commission instituée . . . pour inspection du matériel du Muséum d'Histoire Naturelle. pp. 32. 4º. Paris, 1865. France.-MINISTÈRE DE L'INSTRUCTION PUBLIQUE. Rapport sur les progrès de l'Anthropologie, par M. A. de Quatrefages, &c. pp. 570. 8º. Paris, 1867.

Recueil de Rapports sur les progrès des Lettres et des Sciences en France.

Archives de la Commission scientifique du Mexique, &c.

8º. Paris, 1865-69.

France.-MINISTÈRE DE L'INSTRUCTION PUBLIQUE.

3 Tom.

France.—MINISTÈRE DE L'INSTRUCTION PUBLIQUE. Bibliographie des Sociétés savantes de la France, par E. Lefèvre-Pontalis. pp. 142. 4º. Paris, 1887. France.-MINISTÈRE DE L'INSTRUCTION PUBLIQUE. Rapport sur les Musées et les Ecoles d'Art industriel en Angleterre, par M. M. Vachon. pp. 252. 4º. Paris, 1890. France.-MINISTÈRE DE L'INSTRUCTION PUBLIQUE. Bibliographie des travaux scientifiques (sciences mathématiques, physiques et naturelles) publiés par les 5 920 Sociétés Savantes de la France . . . par J. Deniker. 4º. Paris, 1895-47 Tom. 1→ France.—MINISTÈRE DE L'INSTRUCTION PUBLIQUE. J. L. Dutreuil de Rhins. Mission scientifique dans la L. Hauto Asie 1890–1895 . . . Par F. Grenard. 3 Pt. 9 illust. & Atlas, 21 maps. 4°. & fel. Paris, 1897–98. 9 Pt. I. Récit du Voyage. [With a life of Dutreuil de Rhins by F. Grenard.] pp. xv, 454: 57 pls., 1 map, text illust.

, II. Le Turkestan et le Tibet, dc. pp. 476: 6 pls., 1 map, text "H. Le Auracean de l'action de l'action de l'action de géologique par S. Meunier.

Plantes . . . par A. Franchet.

Liste des Oiseaux envoyés de Khotan. [By É. Oustalet.] 1898. FRANCE.—MINISTÈRE DE LA MARINE ET DES COLONIES. Flore Forestière de la Cochinchine, &c. Fasc. 1-> See Pierre (L.) fol. [1880->] France.-MINISTÈRE DE LA MARINE ET DES COLONIES. Statistique des Pêches maritimes, Année 1883. pp. 230. 8º. Paris, 1884. France.-MINISTÈRE DE LA MARINE ET DES COLONIES. Les Plantes utiles des Colonies Françaises, ouvrage publié sous la direction de J. L. de Lanessan. pp. iv, 8º. Paris, 1886. Annexe aux Notices Coloniales publiées à l'occasion de l'Exposition Universelle d'Anvers en 1885. FRANCE.—SERVICE DE LA CARTE GÉOLOGIQUE DÉ-TAILLÉE Explication de la Carte . . . par MM. Dufrénoy et Élie de Beaumont [E. Bayle and R. Zeiller], &c. Tom. I-IV & Atlas.

4º. & fol. Paris, 1841-79. Tom. 1 & 11. Par MM. Dufrénoy et Élie de Beaumont. 1841, 48.

""" III, pt. 1. Par A. Dufrénoy. pp. viii, 231: text illust. 1878.

""" IV, "". 1. Fossiles principaux des Terrains, par E. Bayle.

[Text not published.] Atlas, pts. i-clviti, with explanations. 1878.

""" "". 2. Végétaux fossiles du terrain Houiller, par R. Zeiller. pp. 185: pts. clix-ctxxi. 1878-79. France.—SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE. Scries paléontologiques. [Photographs of Mollusca from the Eccene of the Paris basin.] 4 pls., with letter-press description. 40. Paris, 1872. press description. France.—SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE. Explications, &c. Cahier 1. pp. 80: 6 maps. 8º. Paris, 1873. Printed on one side only, the blank pages being counted in the numera-tion. It contains the explanation of Sh. 48 of the map, and was re-issued as a single sheet, in which form the other Feuilles are published with their respective maps, under the title:— Notice Explicative, &c. Feuilles 1→ s.sh. [Paris, 1874 \rightarrow] France.—SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE. 8º. Paris, 1874. Généralités, &c. 3 No. There is also an edition in sheet form to accompany the maps.

A. [Introduction by Élie de Beanmont. Not published.]

B. Avertissement. Historique et définition du travail, de.

C. Légende technique. Explication des signes, de.

B. Système et mode d'application de la légende géologique générale.

Par M. A. E. Béguyer de Chancourtois. pp. 56.

France.—SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE.

Each number contains a separately-paged memoir.

Bulletin, &c. Tom. 1->

8º. Paris, 1889->

Francé.—Servíce de la carte géologique détaillée. Comptes-rendus des Collaborateurs pour la Campagne de 1893—> See supra, Bulletin, &c. No. 38 (Vol. VI)—> 8°. 1894->

France.—SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE. [Mémoires.] Le Pays de Bray, par M. de Lapparent. 2 Pt. pp. 109: 1 pl. 8º. Paris, 1873.

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___[Auother edition.] 3 Pt. pp. 182 : 4 maps (1 col.), text illust. 40. Paris, 1879.

In this edition the paragraphs of Part 2 are taken in reverse order: Part 8 is new matter.

France.—SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE. [Mémoires.] Minéralogie micrographique: Roches éruptives Françaises, par F. Fouqué et A. M. Lévy. pp. vi, 509: text illust. Atlas, 55 pls.

4º. & fol. Paris, 1879.

France.—SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE. [Mémoires.] L'Ardenne par J. Gosselet. pp. 881: 34 pls., 5 maps (1 col.), text illust. 4º. Paris, 1888.

France. - SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE. [Mémoires.] Recherches sur la Craie supérieure. Deuxième partie : Paléontologie. Les Ammonites de la Craie supérieure par A. De Grossouvre, &c. pp. 264: 39 pls., text illust. 4º. Paris, 1893 [i.e. 1894]. 39 pls., text illust.

France.—SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE. [Mémoires.] Étude sur la constitution géologique de la Corse par M. Nentien. pp. 224: 4 pls., text illust.

4º. Paris, 1897.

France.—SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE. [Études des Gîtes Minéraux.] Bassin Houiller de Valenciennes,—Partie comprise dans le département du Nord par A. Olry. pp. 414: 3 pls., text illust. Atlas, 12 sh. 4°. & fol. Paris, 1886.

France.—SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE. [Etude des Gites Minéraux.] Bassin Houiller de Valenciennes.—Description de la Flore fossile par R. Zeiller. pp. 731: text illust. Atlas, pp. vi: 94 pls. 4º. Paris, 1886, 88.

France.—SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE. [Études des Gîtes Minéraux.] Bassin Houiller et Permien d'Autun et d'Epinac. 3 Fasc. 4º. Paris, 1889-90.

Fasc. I. Stratigraphie par M. Delafond, avec une Carte Geologique (Bassin d'Autun) au 1: 40,000 [3.c. 1 m. = 1½ in. about], par MM. Michel-Lévy, Delafond et Renault. pp. 112: 1 pl., 1 map cot., text illust.

, II. Flore fossile. Pt. 1. Par R. Zeiller. pp. 304: 27 pls., text illust.

test illust.
,, III. Poissons fossiles, par H. E. Sanvage. pp. 31: 5 pls.

France.—SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE. [Études des Gîtes Minéraux.] Bassin Houiller et Permien de Brive. Fasc. II. Flore fossile par M. R. Zeiller. pp. 132: 15 pls. 4º. Paris, 1892.

France.—SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE. La Carte Géologique de France. See MARCOU (J.) De la Science en France. Fasc. I. 8º. 1869.

France.—SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE. [Maps.] Carte Géologique de la France à l'échelle $\vec{1}$ à 1,000,000 [i.e. 1 in. = 18 m. about] . . . Par un Comité, &c. 4 sh. col. Paris [1889].

France.—service de la carte géologique détaillée. [Maps.] Carte Géologique. Paris et ses environs à l'échelle de 1:40,000 [1 m. = 1½ in. about]. 4 sh. col. Paris, 1890.

France.—SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE. [Maps.] Paris. Au 320,000° [i.e. 1 in. = 5 m. about]. s.sh. Paris, 1893. France.—SERVICE DE LA CARTE GÉOLOGIQUE DÉTAILLÉE. [Maps.] Carte Géologique détaillée de la France, &c. [Scale 1:80,000, i.e. 1 in. = $1\frac{1}{4}$ m.] Sh. $1\rightarrow$

Paris, 1873-> Each sheet of the map is accompanied by one of letterpress entitled "Notice explicative."

FRANCE.-SERVICE DES TOPOGRAPHIES SOUTERRAINES. [Maps.] Bassin Houiller du Pas-de-Calais, par A. Soubeiran. Échelle de 1:40,000 [i.e. $1 \text{ m.} = 1\frac{1}{2}$ in. about.] 3 sh. [Paris,] 1897.

FRANCE.—Société Botanique de France. See Paris.

FRANCE.—Société Entomologique de France. See Paris.

FRANCE.—Société Française de Minéralogie. See Paris.

FRANCE. Société Géologique de France. See Paris.

FRANCE.—Société Malacologique de France. See Paris.

FRANCE. Société Mycologique de France. See Paris.

FRANCE.—Société Zoologique de France. See Paris.

FRANCE. [Maps.] Atlas national de France contenant la topographie de tous les départemens qui composent la République Française, &c. [Scale 1 in. = 4½ m. about.] Paris, An. 11 [1793]. Wanting Sheets 1-26, 28-34, 36, 38-41, 43-45, 47-52, 54-66, 82, 84, 90-92, 96, 97, 99-110.

France. [Maps.] Carte routière du Royaume de France et des pays limitrophea . . . Dessinée par Hérisson. [Scale 1 in. = 20 m. about.] Paris, 1815.

France [Maps.] Carte minière de la France par A. Caillaux . . . échelle 1:1,250,000 [i.e. 1 in. = 20 m. about]. s.sh. *Paris* [1875].

France. [Maps.] See also supra, Service de la Carte Géologique détaillée. See also supra, Service des Topographies Souterraines. See also under the names of the several Departments of France.

FRANCE, Ile de. See MAURITIUS.

FRANCE (RAOUL HEINRICH) A Craspedomonadinák Szervezete, &c. - Der Organismus der Craspedomonaden, &c. pp. viii, 248: text illust. 8º. Budapest, 1897.

Francé (R. H.) [Protozoa of Lake Balaton.] See BUDA-PEST.—Magyar Földrajzi Társulat. Resultate der wissenschaftlichen Erforschung des Balatonsees, &c. Bd. 11. 40, 1897.

FRANCHET (Adrien) [1834-1900] Essai sur la distribution géographique des Plantes Phanérogames dans le département de Loir-et-Cher. pp. 28.
80. Vendôme, 1866.

Bull, Soc. archéol. Vendômois. Tom. v.

Franchet (A.) Note sur quelques Verbascum hybrides recueillis dans les vallées de la Braye et de la Graisne. 8º. Vendôme, 1868. pp. 12.

Franchet (A.) Essai sur les espèces du genre Verbascum croissant spontanément dans le centre de la France et plus particulièrement sur les hybrides.

Mém. Soc. Acad. Maine-et-Loire. Tom. xxII, pp. 65-204: 7 pls.

Map Case

26

8º. Blois, 1885.

Franchet (A.) Études sur les Verbascum de la France & de l'Europe centrale. pp. 131. 8º. Vendôme, 1875.

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8.

Franchet (A.) Sertulum Somalensc. See Révoit (G.) Faune et Flore des Pays Comalis, &c. 8º. 1882.

Franchet (A.) Plantæ Davidianæ ex Sinarum imperio. 2 Pt. 4º. Paris, 1884-88.

Pt. 1. Plantes de Mongolie du nord et du centre de la Chine.

" 11. Plantes du Thibet Oriental (province de Moupine).

Franchet (A.) Flore de Loir-et-Cher comprenant la description . . . et la distribution géographique des Plantes Vasculaires qui croissent . . . dans la Perche, la Beauce & la Sologne, avec un vocabulaire, &c.

Franchet (A.) Dictionnaire' de la Botanique par M. H. Baillon avec la collaboration de . . . A. Franchet, &c. Tom. II & III. See BAILLON (H. E.) 4º. 1886-91.

pp. lxxviii, 15, 792.

Franchet (A.) [Phanerogamia from Tierra del Fuego.]

See France. Mission scientifique du Cap Horn.

1882-1883. Tom. v. 4º. 1889.

Franchet (A.) Plantæ Delavayanæ; Plantes de Chine recueilles au Yun-nan par l'Abbé Delavay, &c. Livr. 1 & 2.

Franchet (A.) Liste des Plantes Phanérogames recueillies à Jan Mayen et au Spitzberg. [Determined by A. Franchet.] See Jan-Mayen. Voyage de "La Manche" à l'Île de Jau-Mayen. . . . 1892. No. 12.

Franchet (A.) List of Plants collected by the expedition [through Yünnan]. See HENRI, Prince of Orleans. From Tonkin to India, &c. Appendix B, 4.

8°. 1898.

Franchet (A.) Plantes de la Mission scientifique . . . dans le Tibet, &c. See France.—Ministère de l'Instruction Publique. J. L. Dutreuil de Rhins. Mission scientifique dans la Haute Asie, &c. Pt. 111. 4º. 1898.

Franchet (A.) & Bureau (E.) Plantes nouvelles du Thibet et de la Chine occidentale recueillics pendant le voyage de M. Bonvalot, et du Prince Henri d'Orléans en 1890. See Bureau (E.) & Franchet (A.) 8º. 1891.

Franchet (A.) & Savatier (L.) Enumeratio Plantarum in Japonia sponte crescentium hucusque rite cognitarum . . . quibus accedit determinatio herbarum in libris Japonicis So Mokou Zoussetz xylographice delineatarum. 2 Vol. 8º. Paris, 1874-79.

FRANCHIUS (ANGELUS) J. A. Battarræ . . . Epistola, selectas de re naturali observationes complectens, &c. [Edited, with a preliminary letter, by A. Franchius.]

See Battarra (G. A.)

4°. 1774.

FRANCILION (JOHN) A Catalogue of the . . . Collection of foreign Insects, of . . . J. Francillon, &c. pp. 74.

Sale catalogue.

80. London, 1818.

FRANCIS (FRANCIS) [1822–1886] Reports on Salmon Ladders, &c. pp. 32: 1 pl., text illust. 4°. London, 1870.
Printed in double column.

FRANCIS (FREDERICK JOHN) A brief survey of physical and fossil Geology, &c. pp. viii, vi, 175.

8º. London, 1839.

FRANCIS (GEORGE WILLIAM) [1800-1865] An Analysis of the British Ferns and their allies, &c. pp. iii, 68 [4]: 6 pls. 8°. London, 1837.

Fifth edition . . . revised by A. Henfrey. pp. viii, 92: 10 pls., text illust. London, 1855.

Francis (G. W.) The Little English Flora, or a botanical and popular account of all our common field flowers, &c. pp. xiii, 174: 14 pls. 8º. London, 1839.

— Second edition, &c. pp. [iv,] 213: 14 pls., text 8°. London, 1842.

— Fourth edition, &c. pp. [iv,] 212: 14 pls., text illust. 8º. London, 1858.

Francis (G. W.) British Botany illustrated. 2 Pt.†
pp. 16, 32: 6 pls., text illust. 8º. London, 1840.

Francis (G. W.) The Grammar of Botany. pp. [vi,] 160: ptext illust., col. title.

Francis (G. W.) The acclimatisation of . . . Animals and Plants, being a paper read before the Philosophical Society, Adelaide, &c. pp. 20. 8°. Adelaide, 1862.

FRANCIS (J. G.) Beach Rambles in search of Seaside Pebbles and Crystals. With some observations on the origin of the Diamond and other precious stones. pp. iv, 186: 9 pls. col., text illust.

8°. London & New York, 1859.

FRANCIS (WILLIAM) [1817-] The Chemical Gazette
. . . conducted by W. Francis, &c. Vol. 1-xvII.
See CHEMICAL NEWS, THE. 80. 1842-59.

Prancis (WILLIAM) See LONDON, EDINBURGH AND LOUBLIN PHILOSOPHICAL MAGAZINE, THE, . . . Con-M dueted by . . . W. Francis, &c. Fourth Series, Vol. I-L; S. 44 Fifth Series, Vol. I→ 8°. 1851→

Francis (WILLIAM) See Scientific Memoirs, selected from the Transactions of Foreign Academies of Science 5... Natural Philosophy. Edited by ... W. Francis. 8°. 1853.

Francis (WILLIAM) See Annals and Magazine of Natural History... Conducted by ... W. Francis. Ser. III, vol. III—Ser. VI, vol. xx. 80. 1859-97.

FRANCIS (WILLIAM) The Younger. See ANNALS GAND MAGAZINE OF NATURAL HISTORY . . . Conducted by . . . W. Francis, Jun. Ser. VII, vol. 1→ 8°. 1898→ Z

Ost- und West-Indischer wie auch Sinesischer Lustund Stats-Garten . . . Der erste Theil begreifft in sich
die edelsten Blumen, Kräuter, Bäume . . . in OstIndien, Sina und America: Der ander Theil das Temperament der Lufft und Landschafften daselbst . . .
die berühmten natür- und künstliche Berge, . . . imgleichen die innerlichen Schätze der Erden und
Gewässer; als Mineralien, Bergwercke, Metallen, Edelgesteine, Perlen und Perl-Fischereyen . . Der dritte
Theil das Stats-Wesen, Policey-Ordnung . . . und
Republicken daselbst, &c. pp. xxxvi, 1762: 66 pls.
fol. Nürnberg, 1668.

FRANCK (ADOLPHE) [1808-] Paracelse et l'Alchimie au XVI° Siècle. See TIFFERAU (C. T.) Les Métaux sont des Corps composés, &c. 8°. 1857.

FRANCK (CARL August) Untersuchungen über die Farben der Blüthen und einige damit in Beziehung stehende Gegenstände. Eine Inaugural Dissertation welche . . . vorlegt C. A. Franck. See Schuebler (G.) 8°, 1823.

•	FRANCK (H.) Flora der näheren Umgebung der Stadt Dortmund. pp. ix, 149. 8°. Dortmund, 1886.	Francke (J.) J. Franci Spicilegium de Euphragia herba medicina polycrestra, verumque oculorum solamen, &c. pp. [xii,] 80. 8º. Francofurti & Lipsia, 1717.	B	
2	FRANCK (J. R.) Catalogue des Lépidoptères qui composent la collection de feu Mr. Franck, &c.—Verzeichniss der Sammlung, &c. pp. [ii,] 108. 8º. Strassburg [1826].	FRANCKENAU (GEORG FRANCK VON) See FRANCK VON FRANCKENAU (G.)		
3	PRANCK (JOHANNES CHRISTOPHORUS) De Succi nutritii in Plantis circuitu præside D. J. M. Verdries Publice disseret J. C. Franck, &c. See Verdries (J. M.) 4°. 1707. PRANCK (LUDWIG) [1835 ?–1884] Handbuch der	FRANCKENIUS (Joannes) J. Franckenii Botanologia nunc primum edita, præfatione historica, annotationibus criticis, nomenclatura Linnæana illustrata a R. F. Fristedt. pp. 140. See Upsala.—Kongliga Vetenskaps-societeten. Nova Acta, &c. Volumen extra ordinem editum. No. 9.	L 5.50	71 E
2	Anatomie der Hausthiere. Mit besonderer Berücksichtigung des Pferdes. An Stelle der dritten Auflage der Leyh'schen Anatomie, &c. pp. xii, 1067: text illust. 80. Stuttgart, 1871.	FRANCKLIN (WILLIAM) [1763-1839] Observations made on a tour from Bengal to Persia, in 1786-7, &c. See PINKERTON (J.) A general Collection of Voyages, &c. Vol. IX. 4°. 1811.	_	70 9 R
2	Zweite Auflage, &c. pp. viii, 1118: text 8°. Stuttgart, 1883.	FRANCOEUR (Louis Benjamin) [1773–1849] Flore Parisienne, &c. See F * * *, L. B. 12°. An ix [1801].	B	R
>	FRANCK VON FRANCKENAU (GEORG) [1644–1704] Flora Francica, h.e. Lexicon Plantarum hactenus usualium, &c. [With Programmata Botanica added.] 2 Pt. pp. [xxiv,] 165, 90 [8]. 12º. Argentorati, 1685.	FRANÇOIS (V.) & Aigret (C.) Flore Élémentaire des Cryptogames, &c. See Aigret (C.) & François (V.) 8º. [1889.]	B	
	Franck von Franckenau (G.) [Flora Francica Rediviva; oder Kräuter-Lexicon ins Teutsche übersetzt, und vermehret von C. Hellwig. 8º. Leipzig, 1713.]	FRANÇOIS DE NEUFCHÂTEAU (NICOLAS LOUIS) Count [1750–1828] Lettre sur le Robinier, connu sous le nom impropre de Faux Acacia, &c. pp. 314: 1 pl. 12º. Paris, 1803.	В	
3	Wanting. — Dritte Auflage. pp. [xiv,] 640: 1 port. 8º. Leipzig, 1728.	François de Neufchâteau (N. L.) Count. Supplément au Mémoire de M. Parmentier sur le Mais (ou plutôt Maiz), &c. pp. 420. 8º. Paris, 1817.	B	
	— Sechste Auflage. pp. 712, 136: 1 port. 8°. Leipzig & Züllichau, 1766. Franck von Franckenau (G.) Dissertatio medica inauguralis qua Malum citreum præside G. Franco submittit D. Nebel, &c pp. 54. 4°. Heidelbergæ, 1686.	FRANCOTTE (POLYDORE) Contribution à l'étude de l'Œil Pariétal, de l'Épiphyse et de la Paraphyse chez les Lacertiliens. pp. 43: 2 pls. Recherches sur la maturation, la fécondation et la segmentation chez les Polyclades. pp. 72: 3 pls. See Brussels.—Académie royale des sciences, &c.	L 5.7	0 . 7
•	Franck von Franckenau (G.) D. G. F. de Frankenau De Palingenesia, sive resuscitatione artificiali Plantarum, Hominum et Animalium e suis cineribus liber singularis, possibilitatem futuræ corporum nostrorum resurrectionis demonstrans, Jam revisus, emendatus nec non commentario et variorum, suisque experimentis illustratus a J. C. Nehringio. Præ-	Mémoires couronnés, &c. Tom. Lv.† 8º. 1896-98. FRANCUS (GEORGIUS) See Franck von Franckenau (G.) FRANCUS (JOANNES) See Francke (J.) FRANEKER.—Athenæum Francqueranum. Annales. 1837-40. See Leyden.—Rijks univer-		
	missum est elogium autoris a Vindiciano conscriptum. pp. [xii,] 296 [43]. 4º. Halæ, 1717.	SITEIT. Annales Academici. 4º. 1840–42.	5.6	43
	FRANCKE (HERMANN HUGO ALFRED) Ueber die mineralogische Nomenclatur. Eine ausführliche Erör- terung der für die Bildung wissenschaftlicher Mineral- nemen in Betweht kennen der Generalaftlicher Mineral-	FRANK (Albert Berhard) [1839–1900] Ueber die Entstehung der Intercellularräume der Pflanzen, &c. [Thesis.] pp. 44. 8°. Leipzig, 1867.	B	
	namen in Betracht kommenden Grundsätze und Regeln. pp. xii, 124. 8º. Berlin, 1890.	Frank (Albert B.) Beiträge zur Pflanzenphysiologie, &c. pp. viii, 167: 5 pls. 88. Leipzig, 1868.	B	
١	FRANCKE (HEINRICH GOTTLIEB) Studien über Cordillerengesteine. Inaugural-Dissertation, &c. pp. 47: 1 pl. 8°. Apolda, 1875. FRANCKE (JOHANN) [1648?–1728] [Polycresta herba	Frank (Albert B.) Pflanzen-Tabellen zur Bestimmung der höheren Gewächse Nord- und Mittel-Deutschlands, nebst zwei Tabellen zur Bestimmung der Deutschen Holzgewächse nach dem Laube, sowie		
>	Veronica, &c. 12°. Ulmæ, 1690.] Wanting. Other editions, bearing the same title as the one here following, appeared at Cobnrg in 1693 and 1700.	im blattlosen winterlichen Zustande, &c. pp. xxviii, 176: text illust. 8º. Leipsig, 1869.		
	J. Franci Veronica theezans, id est collatio Veronica Europææ cum Theé Chinitico. Accedit Mantissæ loco conjectura de Alysso Dioscoridis, &c. pp. [x,] 172 [8].	—— Dritte Auflage. pp. xxxii, 235 : text illust. 8°. Leipzig, 1877.	В	
	engr. title. 12 ⁶ . Lipsiæ [1701]. Francke (J.) J. Franci Herba Alleluja botanice con-	— Vierte Auflage. pp. xxxvi, 238: text illust. 8°. Leipzig, 1881.	B	
	siderata ex veterum & recentiorum decretis imprimis propria Praxi in nupera 1703 & 1704 febre epidemica Ulmæ observata. pp. 390 [20]: 1 pl. 12º. Ulmæ, 1709.	Frank (Albert B.) Die natürliche wagerechte Richtung von Pflanzentheilen und ihre Abhängigkeit vom Lichte und von der Gravitation. pp. 95: 1 pl. 8º. Leipzig, 1870.	B	
3	— [Another edition entitled:] De vera herba antiquorum Acetosella ejusdemque virtute contra febres malignas, &c. pp. 390 [20]: 1 pl.	Frank (Albert B.) Die Krankheiten der Pflanzen. Ein Handbuch, &c. pp. xv, 843: text illust. 8º. Breslau, 1880 [-81].	B	
	12°. Augustæ Vindelicor., 1717. Excepting the title, this is a page for page reprint of the 1709 edition.	Zweite Auflage. 3 Bd. 8º. Breslau, 1894-96.	B	

В	Frank (Albert B.) Grundzüge der Pflanzenphysiologie.	FRANKFORT ON THE MAIN. Neue Zoo-
D	pp. 132: text illust. 8°. Hannover, 1882.	logische Gesellschaft. [1856 Fonnded as Zoologische Gesellschaft.
	Frank (Albert B.) Synopsis der Pflanzenkunde	1872 Neue Zoologische Gesellschaft.]
В	Dritte Auflage von A. B. Frank. 3 Bd.	Der Zoologische Garten. Organ der Gesellschaft Herausgegeben von D. F. Weinland.
	See Leunis (J.) Synopsis der drei Naturreiche, &c. Thl. II. Botanik. 80. 1883–86.	Jahrg. 1–1v. 8°. Frankfurt a. M. 1860–63.
	Frank (Arnens D) Untersuchungen über die Urnäh	[Continued as :] Zeitschrift für Beobachtung, Pfloge und Zucht
B	Frank (Albert B.) Untersuchungen über die Ernährung der Pflanze mit Stickstoff und über den Kreislauf	der Thiere. Herausgegeben von C. Bruch.
0	desselben in der Landwirthschaft. pp. 137: 4 pls.	Jahrg. v. 8°. Frankfurt a. M., 1864.
	8°. Berlin, 1888.	[Continued of:]
	Two b (Arnena R) Labrhuch der Diensenphysiologie	Gemeinsames Organ für Beutschland und angren-
В	Frank (Albert B.) Lehrbuch der Pflanzenphysiologie mit besonderer Berücksichtigung der Kulturpflanzen,	zende Gebiete. Herausgegeben von C. Bruch Fortgesetzt von Dr. Stjebel ([and afterwards] F. C.
D	&c. pp. xi, 242: text illust. 8º. Berlin, 1890.	Noll). Jahrg. VI-XIV. 8°. Frankfurt a. M., 1865-73.
		[Continued as:]
B	Frank (Albert B.) Lehrbuch der Botanik nach dem	- Herausgegeben von der "Neuen Zoologischen
U	gegenwärtigen Stand der Wissenschaft. 2 Bd. illust. 8º. Leipzig, 1892-93.	Gesellschaft" Redigiert von F. C. Noll. Jahrg. xv-
		XXVIII. 8º. Frankfurt a. M., 1874-87. [Continued as:]
6	Frank (Albert B.) See Bibliotheca Botanica	— Organ der Zoologischen Gärten Deutschlands.
В	Herausgegeben von A. B. Frank, &c. Hft. xxvIII-L.	Herausgegeben von der Gesellschaft Redigiert
	4º. 1894–1900.	von F. C. Noll ([and afterwards] O. Boettger).
*	Frank (ALBERT B.) & Soraner (P. C. M.) Pflanzen-	Jahrg. XXIX→ 8º. Frankfurt a. M., 1888→
B	schutz, &c. pp. [iii,] 128: 5 pls. col., text illust.	Frankfert on the Main.—Neue Zeologische
	· 8°. Berlin, 1892.	Gesellschaft. Führer durch den Zoologischen Garten in Frankfurt
	FRANK (Andreas Georgius) De origine Myrrhæ	am Main. Herausgegeben von D. F. Weinland
	controversa. Specimen secundum p.p. A. G. Frank,	fortgesetzt von M. Schmidt, &c. pp. [iv,] 108:
	&c. See Afzelius (A.) 4º. 1818.	1 plan, text illust. 8°. Frankfurt a. M., 1865.
	FRANK VON FRANKENAU (GEORG)	FRANKFORT ON THE MAIN Sencken-
	See Franck von Franckenau (G.)	bergische Naturforschende Gesellschaft.
	A MATERIAL ATT.	[Founded 1817.] Museum Senckenbergianum. Abhandhungen, &c.
	FRANKE (JOHANN) See FRANCKE.	Bd. I-III & Suppt. Bd. I.
	FRANKE (MAX) [1857-] Beiträge zur Kenntniss	4°. Frankfurt-am-Main, 1834-45.
B	der Wurzelverwachsungen. Inaugural-Dissertation, &c.	Frankfort on the Main Senckenbergische
9	pp. [vi,] 36. 8°. Breslau, 1881.	Naturforschende Gesellschaft. Abhandlungen, &c. Bd. I-> 4°. Frankfurt a. M., 1854->
	FRANKENAU (GEORGE FRANK VON)	
	See Franck von Franckenau.	Frankfort on the Main. — Senckenbergische Naturforschende Gesellschaft.
	TRANSPORTER (Marine Turner) [1007 1000]	Bericht, &c. 1869-> 8°. Frankfurt-a-M., 1870->
	PRANKENHEIM (MORITZ LUDWIG) [1801–1869] De Crystallorum cohæsione dissertationem scripsit	Frankfort on the Main Senckenbergische
M	et defendet M. L. Frankenheim. Socio adsumpto	Naturforschende Gesellschaft.
	F. W. Hagen. 8º. Vratislaviæ, 1829.	Festreden gehalten im naturgeschichtlichen Museum
	When both sime (M. T.) Die Talen von der Galtein	zu Frankfurt am Main, und als ein Beitrag zur Feier
	Frankenheim (M. L.) Die Lehre von der Cohäsion, umfassend die Elasticität der Gase, die Elasticität und	der 25jährigen Stiftung der Gesellschaft Herausgegeben von J. M. Mappes. pp. viii, 186.
M	Cohärenz der flüssigen und festen Körper und die	8°. Frankfurt-am-Main, 1842.
	Krystallkunde, &c. pp. vi, 502. 8º. Breslau, 1835.	Frankfort on the Main Senckenbergische
1.4	Frankenheim (M. L.) Krystallisation und Amorphie.	Naturforschende Gesellschaft.
14	pp. 42. 8°. Breslau [1851].	Atlas zu der Reise im nördlichen Afrika von E. Rüppell.
		Erste Abtheilung Zoologie. 5 Pt. [in 1 Vol.] illust. col. fol. Frankfurt am Main, 1826-28.
M	Frankenheim (M. L.) Zur Krystallkunde Bd. 1.†	I. Säugethiere, Bearbeitet von P. J. Cretzschmar. pp. 78: 30 pls.
1.1	Charakteristik der Krystalle. pp. vi, 214.	col. 1828. 2. Vögel. Bearbeitet von P. J. Cretzschmar. pp. 55; 36 pls. col. 1828.
	8°. Leipzig, 1869.	8. Reptilien. Bearbeltet von C. H. G. von Heyden, pp. 24: 6 pls. col. 1827.
	FRANKFORT ON THE MAIN.—Zoologischer	4. Fische des Rothen Meeres. Bearbeltet von E. Rüppell. pp. 144:
	Garten.	5. Neue wirbellose Thiere dee Rothen Meeres. Bearbeitet von
	See infra, NEUE ZOOLOGISCHE GESELLSCHAFT.	E. Rüppell & F. S. Leuckart. pp. 50: 12 pls. col. 1828.
-	FRANKFORT ON THE MAIN. Deutsche	Frankfort on the Main.—Senckenbergische Naturferschende Gesellschaft.
2	Malakozoologische Gesellschaft. [Founded 1868.]	Verzeichniss der in dem Museum der Gesellschaft
55->	Nachrichtsblatt, &c. Jahrg. I-> 8°. Frankfurt a. M., 1869->	nufgestellten Sammlungen. [By E. Rüppell.] 3 Abth.
		4°. Frankfurt am Main, 1842-52. Abth. I. Säugethiere und deren Skelette. pp. 52.
-	Frankfort on the Main.—Deutsche Malakozoo-	[Mne. Senckenb. Bd. 111, hft. 3.]
4	logische Gesellschaft. Jahrbücher, &c. Jahrg. I-XIV, illust. (col.)	, II. [Not published.] ,, III. Amphibien. pp. 24.
	8°. Frankfurt a. M., 1874-87.	[Mue. Senckenh. Bd. III, hft. 8.] , iv. Fische und deren Skeiette. pp. 40. 1852.
	,	

LTZ

Frankfort on the Main.-Senckenbergische Frankland (Sir E.) K.C.B. & Japp (F. R.) Inorganic Naturforschende Gesellschaft. Lepidopteren von Madagascar. Neue und wenig Chemistry. pp. xix, 805: 1 pl., text illust. 8º. London, 1884. bekannte Arten zumeist aus der Sammlung der . . . FRANKLIN (Sir John) [1786-1847] Narrative of a Gesellschaft...unter Berücksichtigung der gesammten Lepidopteren-Fauna Madagascars, &c. See Saal-Journey to the shores of the Polar Sea in . . . 1819-22 . . . With an Appendix on various subjects relating MUELLER (M.) 4°. 1884-91. to Science and Natural History. pp. xvi, 768: 30 pls. Frankfort on the Main.—Senckenbergische Naturforschende Gesellschaft. col., 4 maps. 4°. London, 1823. The Appendix contains:—

1. Geognostical Observations, by J. Richardson.

5. Zoological Appendix, by J. Sahine.

6. Notices of the Fishes, by J. Richardson.

7. Botanical Appendix, by J. Richardson, with Addenda, by R. Brown. Katalog der Vogelsammlung im Museum der . . . Gesellschaft . . . Von E. Hartert. pp. xxii, 259. 8°. Frankfurt a. M., 1891. **Franklin** (Sir J.) Narrative of a Second Expedition Frankfort on the Main. Senckenbergische to the Shores of the Polar Sea, in . . . 1825–27 . . . Naturforschende Gesellschaft. Including an account of the progress of a detachment to the eastward, by J. Richardson. (Appendix.) Katalog der Batrachier-Sammlung im Museum der . . . 9 Gesellschaft . . . von . . . O. Boettger. pp. x, 73. pp. xxiv, 319 (clvii): 31 pls., 6 maps, text illust. 8°. Frankfurt a. M., 1892. 4°. London, 1828. Frankfort on the Main.—Senckenbergische Naturforschende Gesellschaft. Appendix No. 1. Topographical and Geological Notices, by J. Richardson. Franklin (Sir J.) Flora Boreali-Americana . . . com-Katalog der Reptilien-Sammlung im Museum der . . . piled . . . from the Plants collected . . . on the . . . Gesellschaft . . . von . . . O. Boettger. Thl. $I\rightarrow$ expeditions under command of Capt. Sir John Franklin, 8°. Frankfurt a. M., 1893-> Thi. I. Rhynchocephalen, Schildkröten, Krokodile, Eidechsen, Chamälsons, pp. x. 140. 1893.

" H. Schlangen. pp. ix, 160. 1898 [1899]. &c. See HOOKER (Sir W. J.) Franklin (Sir J.) Arctic Searching Expedition . . . through Rupert's Land . . . in search of the discovery ships under command of Sir John Franklin, &c. 2 Vol. FRANKFORT ON THE MAIN.-Zoologische Gesellschaft. See RICHARDSON (Sir J.) See supra, NEUE ZOOLOGISCHE GESELLSCHAFT. **Franklin** (Sir J.) Narrative of the Voyage of H.M.S. Herald . . . being a circumnavigation of the Globe, and FRANKFORT ON THE ODER.-Hortus Bothree cruizes to the Arctic Regions in search of Sir John tanicus Viadrinus. Franklin, &c. 2 Vol. See SEEMANN (B. C.) 80. 1853. See infra, universitas francofurtana. Franklin (Sir J.) A Summer Search for Sir J. Franklin [during 1852 in the "Isabel"], &c. See INGLEFIELD FRANKFORT ON THE ODER.—Academia Viadrina. I (Sir E. A.) See infra, UNIVERSITAS FRANCOFURTANA. Franklin (Sir J.) Ten Months among the . . . Tuski FRANKFORT ON THE ODER.—Naturwissenschaftlicher Verein des Regierungsbezirks with . . . an arctic boat expedition in search of Sir J. Franklin, &c. See Hooper (W. H.) Frankfurt. [Founded 1883.] Monatliche Mittheilungen (aus dem Gesammtgebiete Franklin (Sir J.) Dr. M'Cormick's Expedition up the der Naturwissenschaften) . . . Herausgegeben von Wellington Channel in . . . 1852 . . . in search of Sir J. Franklin. See Great Britain and Ireland. 415 . . . E. Huth. Jahrg. I-VI. 8°. Frankfurt a. Oder, Berlin, 1883-89. 4°. 1854. Only the first three and part of the fourth Jahrg. were published at - [Another edition.] See M'CORMICK (R.) Voyages Frankfurt. [Continued as:] of discovery in the Arctic and Antarctic Seas, &c. 9 Helios. (Abhandlungen und) monatliche Mittheilungen Vol. II. . . . Herausgegeben von . . . E. Huth. Jahrg. VII-XIII. 8º. Berlin, 1889-96. Franklin (Sir J.) The U. S. Grinnell Expedition in There is a "Gesammt-Inhalts-Verzeichniss der ersten zehn Bände 1884-1893" at the end of Bd. x. search of Sir J. Franklin, &c. See KANE (E. K.) 80. 1854. Franklin (Sir J.) The last of the Arctic Voyages; being a narrative of the expedition in H.M.S. Assistance — Abhandlungen und Mittheilungen . . . Herausgegeben von . . . E. Huth ([and afterwards] H. Roedel). . . . in search of Sir J. Franklin, during . . . 1852-54, 8º. Berlin, 1897-99. Bd. xiv-xvi. &c. See Belcher (Sir E.) FRANKFORT ON THE ODER.—Universitas Franklin (Sir J.) Arctic Explorations: The Second Grinnell Expedition in search of Sir J. Franklin, &c. Francofurtana. [Founded 1506. Removed to Breslau 1811.] See KANE (E. K.) 8°. 1856. Franklin (Sir J.) The . . . Voyage of H.M. discovery ship "Resolute" to the Arctic Regions in search of Sir J. Franklin, &c. See M'DOUGALL (G. F.) 8°. 1857. C. A. à Bergen . . . Catalogus Stirpium . . Hortus Medicus Academiæ Viadrinæ complectitur, &c. 80, 1744. See Bergen (C. A. von). Franklin (Sir J.) A personal narrative of the discovery of the North-West Passage . . . while in search FRANKFORT ON THE ODER. [Map.]Geologische Karte der Gegend zwischen Magdeburg und Frankfurt a.O. See GIRARD (H.) Die Norddeutsche of the Expedition under Sir J. Franklin, &c. See Arm-Ebene insbesondere zwischen Elbe, &c. 8°. & s.sh. 1855. STRONG (A.)

FRANKLAND (Sir EDWARD) K.C.B. [1825–1899] Lecture notes for Chemical Students: cmbracing

Mineral and Organic Chemistry. pp. xx, 422. 8°. London, 1866. Franklin (Sir J.) The Voyage of the 'Fox' in the Arctic Seas. A narrative of the discovery of the fate

8°. 1859.

of Sir J. Franklin, &c. See M'CLINTOCK (Sir F. L.)

FRANQUE (HENRICUS) Afferuntur nonnulla ad Amiam Calvam (Lin.) accuratius cognoscendam. Dissertatio inauguralis comparato-anatomica, dc. pp. 12: fol. Berolini, 1847.

FRANQUE (JOHANN BAPTIST VON) [1796-1866] Die Seuche unter den Füchsen und andern Raubthieren in den Jahren 1823 bis 1826 nebst Bemerkungen über die ursprüngliche Wuthkrankheit der Thiere. pp. viii, 183. 8°. Frankfurt am Main, 1827.

FRANQUÉ (Otto von) Beiträge zur Kenntniss der Muskelknospen. pp. 30: 1 pl. col. See Wurzburg.-PHYSIKALISCH-MEDICINISCHE GESELLSCHAFT. Verhandlungen, &c. Neue Folge, Bd. xxiv, no. 2.

Ueber Leben und Krank-FRANTZ (ALEXANDER) heit der Pflanzen, &c. pp. viii, 130. 8º. Sondershausen, 1856.

FRANTZE (WOLFGANG) See FRANZIUS.

FRANTZEN (W.) Uebersicht der geologischen Verhältnisse bei Meiningen nach den Realschulprogrammen des Hofraths H. Emmrich und nach eigenen Beobach-8º. Berlin, 1882. tungen. pp. 32.

FRANTZIUS (ALEXANDER VON) [1821-1877] Observationes quædam de Gregarinis. Dissertatio inauguralis, &c. pp. 35: 1 pl. 8º. Berolini, 1846.

Frantzius (A. von) Analecta ad Ophridii versatilis historiam naturalem. Dissertatio, &c. pp. [iv,] 19. 8°. Vratislaviæ, 1849.

Frantzins (A. von) 'Αριστοτελους περι ζωιων μοριων βιβλια δ. Aristoteles' vier Bücher über die Theile der Thiere. Griechisch und Deutsch und mit sacher-Frantzius. See Aristotle.

Frantzius (A. von) Los Mamíferos de Costa Riea... traducción del Alemán por el Dr. D. R. Cortés. See Barrantes (F. M.) Geografía de Costa Rica. 80. 1892.

FRANTZIUS (WOLFGANGUS) See FRANZIUS.

FRANZ (JOHANN GEORG FRIEDRICH) [1737-1789] Dissertatio inauguralis medica de Asparago ex scriptis medicorum veterum, &c. pp. [viii,] 42. 4º. Lipsiæ, 1778.

Franz (J. G. F.) C. Plinii Secundi Naturalis Historiæ . . . recensuit . . . J. G. F. Franzius. 10 Vol. See Plinius Cæcilius Secundus (Caius). 8º. 1778 (-91).

Franz (J. G. F.) See Commentarii de Rebus in SCIENTIA NATURALI ET MEDICINA GESTIS. Vol. XXIX-XXX. [Edited by J. G. F. Franz.] 8º. 1787-88.

FRANZÉN (SEM JOHANNES) Clavis in familias Plantarum indigenas, quam . . . p.p. S. J. Franzén, &c. See Fries (E. M.) 8°. 1836.

FRANZENAU (ÁGOSTON) Kristálytani és optikai vizsgálatok az Aranyi Hegyi Amphibolon. [Crystallographic and optical researches on the Amphibole of Arany Hegy.] pp. 15: 1 pl. See Budapest.—magyar tudományos akadémia. Értekezések a Természettudományok Köréből, &c. Köt. XII, szám 2. 8°. 1882.

Franzenau (A.) Adatok Letkés Faunájához. towards the Fauna of Letkes. J. pp. 30: 1 pc. 12 pc

FRANZENSBAD. [Maps.] Geognostische Karte der Umgebungen von . . . Franzensbad, &c. Maasstab 1:144,000 [1 in. = 21 m. about]. See Reuss (A. E. von) Geognostische Skizze der Umgebungen von Carlsbad, FRANZIUS (JOANNES GEORGIUS FRIDERICUS) See FRANZ.

FRANZIUS (WOLFGANGUS) [1564-1628] Historia Animalium in qua plerorumque Animalium præcipuæ proprietates in gratiam studiosorum theologie, & Z ministrorum verbi ad usum Eικονολογικον breviter accomodantur . . . emendatius, &c. pp. [xl.] 779 [26]: 12º. Amstelædami, 1665.

The engraved title reads:—"W. Franzii . . . Historia Animalium Sacra. Editio novissima."

At least six previous editions were issued.

— Præmissa . . . A. Buchneri præfatione. Editio z novissima. pp. [xlviii,] 959 [63]: engr. double title. 12°. Francofurti ad Mænum, 1671.

- [Another edition.] Cum commentario & supplemento observationum . . . Opera J. Cypriani, &c. pp. [xliv,] 720, [56,] ([xxiv,] 591 [79]: engr. title.) 80. Dresdæ, 1687 (-88).

The part by J. Cyprian is separately paged, and has a distinct title, which reads:—"J. Cypriani... Historiæ Animalium a D. W. Franzio... continuatio," dc.

- [Another edition.] pp. [xxxii,] ([xi,]) 3624 [206]: Zoort. 40. Francofurti & Lipsiæ, 1712. 1 port. The supplement to Pt. 1, and Pt. 111-v have separate titles, reading:—
"J. Cyprianl . . . continuatio Historia Animalium."

Franzius (W.) The History of Brutes . . . now rendered into English, by N. W. pp. [viii,] 256. 8°. London, 1672.

FRANZONI (Alberto) Le Piante Fanerogame della Svizzera Insubrica . . . Opera postuma ordinata e annotata dal . . . A. Lenticchia . . . con note ed aggiunte di L. Favrat. pp. iv, 256. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften for Tom www.ohth. schriften, &c. Tom. xxx, abth. II.

FRASER (CHARLES) [-1831] Proteaceas novas quas in Australasia legerunt DD. Baxter . . . Fraser, &c. See Brown (R.) of the British Museum. Prodromus Floræ Novæ Hollandiæ—Supplementum primum, &c. 80, 1830.

FRASER (HUGH) Handy book of ornamental Conifers and of Rhododendrons and other American flowering shrubs suitable for the climate and soils of Britain. pp. x, 292. 8°. Edinburgh, 1875.

FRASER (JAMES BAILLIE) [1783-1856] Journal of a tour through part of the Snowy Range of the Himālā Mountains, and to the sources of the Rivers Jumna 4º. London, 1820. and Ganges. pp. xx, 548: 1 map.

Fraser (James B.) Narrative of a Journey into Khorasān, in . . . 1821 and 1822. Including some account of the countries to the north-east of Persia; with remarks upon . . . the resources of that kingdom. (Appendix.) pp. xxvi, 623 (148): 1 map. 4º. London, 1825.

Fraser (James B.) Travels in Koordistan, Mesopo-8º. London, 1840. tamia, &c. 2 Vol. illust.

Fraser (JAMES B.) Mesopotamia and Assyria . . . with illustrations of their natural history . . . Second edition. pp. 383: 4 pls., 1 map. 8°. Edinburgh, 1842. The first edition, published the same year, formed Vol. xxxII of the Edinburgh Cabinet Library.

FRASER (JOHN) Map of the Island of Ceylon, &c. See CEYLON. [Maps.]

FRASER (Louis) Zoologia typica, or figures of new and rare Mammals and Birds described in the Proceedings, or exhibited in the Collections of the Zoological Society of London. 70 pls. col., with descriptive fol. London, 1849. letterpress.

klärenden Anmerkungen herausgegeben von Dr. A. von

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9

- Z Fraser (L.) Catalogue of the Knowsley Collections, belonging to the . . . Earl of Derby. pp. iv, 40.

 8°. Knowsley & Liverpool, 1850.
- Z Fraser (L.) List of Vertebrated Animals living in the Gardens of the ... Society ... 1862. See ZOOLOGICAL SOCIETY OF LONDON.

 [19007
- FRASER (Sir Malcolm) K.C.M.G. Western Australia.

 General information respecting the present condition of the Forests and Timber Trade of the Southern part of the Colony, &c. See Western Australia. 4º. 1882.
- of the Colony, &c. See WESTERN AUSTRALIA. 4°.1882.

 FRASER (MALCOLM A. C.) Western Australian

 Year-Book for 1890. (1891->) See WESTERN AUSTRALIA.

 8°. 1891 (1892->).
 - B FRASER (PATRICK NEILL) [1831-] British Ferns and their varieties. pp. 7. 8°. Edinburgh, 1864.
 - [Another edition.] pp. 18. 8°. Edinburgh, 1868.
 - **FRASER** (ROBERT) A review of the Domestic Fisheries of Great Britain and Ireland. (Appendix.) pp. viii, vi, 161, (126,) v: 1 map. fol. Edinburgh, 1818.
 - Z FRASER (SIMON) 15th Baron Lovat. Shooting . . . with contributions by Lord Lovat . . . Moor and Marsh, &c. See DE GRAY (T.) Baron Walsingham & PAYNE-GALLWEY (Sir R.) 8º. 1886.
 - PRAUENFELD (GEORG VON) [1807-1873] Die Algen der Dalmatischen Küste mit Hinzufügung der von Kützing im Adriatischen Meere überhaupt aufgeführten Arten. pp. xviii, 78: 24 pls. col. 4°. Wien, 1855.
 - Frauenfeld (G. von) Mollusken. See Austria-Hungary.—Reise der . . . Fregatte Novara . . . 1857–59.
 Zoologischer Theil. Bd. H, abth. 3.
 - **Frauenfeld** (G. von) Neu aufgefundene Abbildung des Dronte und eines zweiten kurzflügeligen Vogels, wahrscheinlich des Poule Rouge au Bee de Bécasse der Maskarenen in der Privatbibliothek S. M. des verstorbenen Kaisers Franz, &c. pp. [vi,] 17: 4 pls. (col.) fol. Wien, 1868.

Printed in double column.

G

- Z Frauenfeld (G. von) Die ausgestorbenen und aussterbenden Thiere der jüngsten Erdperiode. Ein Vortrag, &c. 8°. Wien, 1870.
 - FRAZER (Persifor) [1844-] Mines and Minerals of Colorado. See United States.—Geological and Geographical Survey of the Territories. Annual Report, &c. No. 3.
 - Frazer (P.) Mémoire sur la Géologie de la partie sud-est de la Pennsylvanie. pp. 178: 2 pls., 2 maps (1 col.) See Lille.—société Géologique du Nord. Mémoires, &c. Tom. 1, pt. 2. 4º. 1882.
 - Frazer (P.) See AMERICAN GEOLOGIST, THE . . . Editors . . . S. Calvin . . . P. Frazer, &c. Vol. I-> 80. 1888->
 - Frazer (P.) Joseph Leidy. [Biographical Notice.]

 **pp. 5: port.*

 American Geologist. Vol. 1x.*

 [Biographical Notice.]

 8º. [Minneapolis,] 1892.
 - Frazer (P.) T. S. Hunt. [Biographical notice.] pp. 13: 1 port. 8º. [Minneapolis,] 1893. American Geologist. Vol. xi.
- Frazer (P.) Notes on the northern Black Hills of South Dakota. pp. 28. 8°: [New York, 1898.]
 Trans. Amer. Inst. Mining Engineers. Vol. XXVII.

- Frazer (P.) The Life and Letters of E. D. Cope.

 8°. Minneapolis, 1900.

 American Geologist. Vol. xxvi, pp. 67-128.
- Frazer (P.) [For official reports in connection with the Survey] See Pennsylvania, State of.—Second Geological Survey.
- FREAM (WILLIAM) Canadian Agriculture, &c. 2 Pt. 8°. London, 1885.
- Fream (W.) Agricultural Canada: A Record of Progress. pp. 64: 1 map. 8º. [London,] 1888.
- **FRECH** (FRITZ) [1861–]
 devons in Deutschland.
 pp. 36.

 Die Korallenfauna des OberInaugural-Dissertation, &c.
 8°. Berlin [1885].
- **Frech** (F.) Die Cyathophylliden und Zaphrentiden des Deutschen Mitteldevon, eingeleitet durch den Versuch einer Gleiderung desselben. pp. 119: 8 pls., text illust. See Palæontologische Abhandlungen. Bd. 111, hft. 3.

 40. 1886.
- Frech (F.) Geologie der Umgegend von Haiger bei Dillenburg (Nassau). Nebst einem palæontologischen Anhang. pp. 36: 2 pls., 1 map col., text illust. See Prussia. Königlich-Preussische Geologische Landes-Anstalt, &c. Abhandlungen, &c. Bd. viii, hft. 3. 8°. 1888.
- Frech (F.) Die Devonischen Aviculiden Deutschlands. Ein Beitrag zur Systematik und Stammes-Geschichte der Zweischaler, &c. pp. viii, 261, 2 tabs.: 18 pls. See PRUSSIA. — Koeniglich-Preussische Geologische Landes-Anstalt, &c. Abhandlungen, &c. Bd. 1x, hft. 3. 8° & fol. 1891.
- Frech (F.) Die Karnischen Alpen. Ein Beitrag zur veigleichenden Gebirgs-Tektonik . . . Mit einem petrographischen Anhang von . . . L. Milch. pp. xiv, 514, 1 tab.: 86 pls., 2 maps, text illust. See HALLE.—
 NATURFORSCHENDE GESELLSCHAFT. Abhandlungen, &c. Bd. XVIII. 8°. 1892, 94.

Also issued separately, with the addition of a map.

- Geologische Karte der Karnischen Alpen sowie der angrenzenden Gailthaler und Venezainer Berge aufgenommen in . . . 1886–90 von . . . F. Frech, &c. Massstab 1:75,000 [i.e. 1 in. = $1\frac{1}{5}$ m. about]. 3 sh. See Carnic Alps. [Maps.] 1894.
- Frech (F.) Die Tribulaungruppe am Brenner in ihrer Bedeutung für den Gebirgsbau. See Philippson (A.) & others. Festschrift F. Freiherrn von Richthofen, &c.
- Frech (F.) [Palæozoic Corals of eastern Asia.] See Széchenyí (B.) Count. Gróf Széchenyí B. Keletazsiai utjának tudományos Eredménye. Köt. III., 4º. 1897.
- **Frech** (F.) Lethæa geognostica . . . I Thl. Lethæa palæozoica. Fortgesetzt von F. Frech. Bd. I→ See ROEMER (C. F. von). 8°. 1897→
- Reliqua librorum Friderici II. . . . De arte venandi cum avibus, cum Manfredi regis additionibus. Ex membranis vetustis nunc primum edita. Albertus Magnus de Falconibus, Asturibus, & Accipitribus. pp. xvi, 414.

 8º. Augustæ Vindelicorum, 1596.
- FREDERICK (CESAR) See FEDERICI (CESARE)
- FREDERICQ (Léon) [1851-] Nouvelles recherches sur l'autotomie chez le Crabe. pp. 32 [1]: text illust. See Brussels.—Académie royale des sciences, &c. Mémoires couronnés . . . Collection in 8º. Tom. XLVI, no. 1. 8º. 1892.

FREIBURG IN BREISGAU. - Naturfor-FREDHOLM (KARL AUGUST) Om Meteorstenfallet vid Hessle den I Januari 1869. Akademisk Afhandling schende Gesellschaft. de. pp. 43: 1 map. [1821 Founded as Gesellschaft für Befürderung der Naturwissenschaften.
 1846 Reorganised.
 Naturforschende Gesellschaft.] 8º. Upsala, 1869 Fredholm (K. A.) Öfversigt af Norrbottens Geologi Beiträge zur Rheinischen Naturgesehichte, herausgeinom Pajala, Muonionalusta och Tärändö socknar. geben von der Gesellschaft, &c. Jahrg. 1-111.† pp. 39: 2 maps col. See SWEDEN.—Sveriges Geologiska 8º. Freiburg-im-Breisgau, 1849-53. Undersökning. Ser. C. Afhandlingar, &c. No. 83. Contains, inter alia :
11ft. I. Zur Vaterlandskunde. Bericht über die literarischen
Leistungen über die Badische Fauna . . . von 80. 1886. II. Fischer.

Darstellung der ornithologischen Verhältnisse des Fredholm (K. A.) Bidrag till kännedomen om de glaciala företeelserna i norrbotten. pp. 38: 1 map, text illust. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 117. 8°. 1892. Grossherzogthums Baden von . . . V. Kettner. 1849.

11. Gaa und Flora . . . von E. Rehmann und F. Brunner, 1851.

12. J. Hil. Uebersicht der Lepidepteren-Fauna der Grossherzogthum's Baden von C. Reuttl. 1858. **FRÉDOL** (ALFRED) [pseud. i.e. C. H. B. A. Moquin-Tandon] Le Monde de la Mer, &c. pp. vii, 632: 21 pls. (col.), text illust. 8. Paris, 1865. Freiburg in Breisgan.—Naturforschende Gesellschaft. Berichte über die Verhandlungen, &c. Bd. I-VIII.

8°. Freiburg i. B., (1855-) 1858-85.
[In Bd. III, v & vI each Heft is separately paged. There is a "Snpplement zu Bd. vIII" entitled "Festschrift der 5°. Versammlung Dentscher Naturforscher und Aerzte," &c.] Deuxième édition. pp. x, 693 : 35 pls. (col.), text st. 8³. Paris, 1866. illust. [1868-1905] FREDRIKSON (A. Tir.) Anatomiskt-systematiska studier öfver lökstammiga Oxalisarter. Akademisk Afbandling (a. p. 1976) 1411 [Continued as:]
1-> 8°. Freiburg i. B., 1886-> Berichte, &c. Bd. 1-> The several Hefte of Bd, 1-111 and Hft. 8 of Bd, 1v bave an individual pagination in addition to that of the volume: throughout the rest of the series each paper has a similar second numeration. Afhandling, &c. pp. 67: 2 pls. 8º. Upsala, 1895. do. Fredrikson (A. Ти.) Die Oxalideen der ersten Regnell'schen Expedition. pp. 12:2 pls. See Stockholm. Freiburg in Breisgau.—Naturforschende Gesellschaft. -KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bi-Festschrift herausgegeben zur Feier des fünfzig-jährigens Jubiläums der . . . Gesellschaft, &c. hang till . . . Handlingar. Bd. XXII, afd. III, no. 10. S. 1416 8°. Freiburg i. B., 1871. Consists of:
— Geschichtliches Vorwort erstattet vom . . . R. Maier. pp. xii.
1. Kritische, mikroskopisch-mineralogische Studien. 1. Fortestzung. Von H. Fischer. pp. 6/.
11. Die Grundzüge der modernen Theorie in der organischen Chemie. Von A. Claus. pp. 118. FREEMAN (STRICKLAND) Select specimens of British Plants. [Edited, with a preface, by S. Freeman. Pt. I.] pp. [vii,] 5 pls. col., with descriptive letterpress. fol. London, 1797. Wanting Pt. 2, 1899. The descriptions to the plates in Pt. 1 were by an anonymous author; those in Pt. 2 were by G. Shaw. The plates were drawn by Charlotte Strickland and Julia Sabina Strickland. FREIBURG IN BREISGAU. — Universitaet Freiburg. FREEMAN-MITFORD (ALGERNON See supra, ACADEMIA FRIBURGENSIS. [1837-] The Bamboo Garden. pp. xi, 224: 8 pls., text illust. 8°. London, 1896. FREIBURG, Switzerland. See FRIBOURG. PREIESLEBEN (JOHANN CARL) [1774-1846] Berg-FREEMANN (H: C.) [For official publications in männische Bemerkungen über den merkwürdigsten connection with the Survey] See Illinois, State of .-Theil des Harzes, &c. 2 Thl. 8º. Leipzig, 1795. -Geological Survey. Freiesleben (J. C.) Geognostische Arbeiten. 6 Bd. FRÉESE (N. F.) Horti Upsaliensis Plantæ cultæ 8°. Freyberg, 1807–17. Wanting the plates to Bd. 11.

Id. 1-1v. Geognostischer Beytrag zur Kenntniss des Kupferschiefergebirges (auch einiger benachbarter Gebirgsformationen) mit besonderer Hinsicht auf einen Thell der Grafschaft Mannsfeld und Thüringens, Thl. 1-1v. 1807-15.

1817. 1780-1800. Quarum Part. IV. . . . publice examinandam sistit N. F. Fréese, &c. See Thunberg (C. P.) 4º. 1803. FREIBERG.-Koenigliche Bergakademie. Kalender für den Sachsischen Berg- und Hüttenmann, &c. 1828-51. ([Continued as:] Jahrbuch für den Berg- und Hütten-Mann, &c. 1852-72.) Sce Jahr-Freiesleben (J. C.) A. G. Werner's letztes Mineral-System. Aus dessen Nachlasse . . . herausgegeben BUCH FUER DAS BERG- UND HUETTENWESEN, &c. [by J. C. Freiesleben], &c. See WERNER (A. G.) 80. 1817. 80, 1828-72, Freiesleben (J. C.) Systematische Uebersieht der Freiberg. - Koenightene ... pp. [4,] 765. Katalog der Bibliothek, &c. pp. [4,] 765. 8°. Freiberg, 1879. Freiberg.-Koenigliche Bergakademie. Litteratur für Mineralogie, Berg- und Hüttenkunde 8º. Freyberg, 1822. vom 1800 bis mit 1820. Freiesleben (J. C.) See Magazin fuer die Orykto-graphie von Sachsen. Ein Beytrag zur mineralo-- Nachtrag I . . . Zuwachs . . . bis Ende 1892. pp. 159. 8º. Freiberg, 1893. gischen Kenntniss dieses Landes . . . herausgegeben von J. C. Freiesleben, &c. FREIBURG IN BREISGAU.—Academia Alberto-Ludovicianæ. FREIRE ALLEMAO (FRANCISCO) Combretacea. See infra, ACADEMIA FRIBURGENSIS. Vicentia (gen. nov.) acuminata (sp. nov.). pp. 3: 1 pl.

FREIBURG IN BREISGAU.-Academia Fri-

De Horto Botanico Friburgensi (Catalogus Plantarum Horti Botaniei, &c.) [Festschrift by C. J. Perleb.] pp. xxviii, 38: 1 map. 4º. Friburgi Brisigavorum, 1829.

burgensis.

PORT. & LAT. in parallel columns.

LAT. in parallel columns.

Freire Allemão (F.) Nyctagenea. Andradca (gen. nov.) floribunda (sp. nov.), &c. pp. 2: 1 pl. PORT. & LAT. in parallel columns. 4°. [Rio de Janeiro, 1845.]

4º. [Rio de Janeiro, 1844.]

Vellosii (gen. nov.), &c. pp. 4: 1 pl. PORT. & LAT. in parallel columns.

4º. (Rio de Janeiro, 1846.) Freire Allemão (F.) parallel columns.

Freire Allemão (F.) Apparecimento de uma colleccão de desenhos do Doutor M. Arruda da Camara. [With a description of Azeredia pernambucana.] pp. 2: 4º. (Rio de Janeiro, 1846.) 1 pl.

Freire Allemão (F.) Iridia. Gen. novum, Poarchon
... species, fuminensis, &c. pp. 3: 1 pl. port. &
LAT. in parallel columns. 40. (Rio de Janeiro, 1846.)

Freire Allemão (F.) Leguminosa. Myrocarpus (gen. nov.) fastigiatus (sp. nov.), &c. pp. 2: 1 pl. PORT. & LAT. in parallel columns. 4º. (Rio de Janeiro, 1847.)

Freire Allemão (F.) Euphorbiacea. Hyeronima (gen. nov.) alchorneoides (sp. nov.), &c. pp. 2: 1 pl. PORT. & LAT. in parallel columns. 4º. (Rio de Janeiro, 1848.)

Freire Allemão (F.) Laurinea. Silvia (gen. nov.) navalium (sp. nov.), &c. pp. 3: 1 pl. PORT. & LAT. in parallel columns. 4º. [Rio de Janeiro, 1848.]

Freire Allemão (F.) Leguminosa. Myrocarpus (gen. nov.) frondosus (sp. nov.), &c. pp. 2: 1 pl. PORT. & LAT. in parallel columns. 4º. (Rio de Janeiro, 1848.)

Freire Allemão (F.) Euphorbiacea. Ophthalmoblapton (gen. nov.) macrophyllum (sp. nov.), &c. pp. 5:1 pl. port. & lat. in parallel columns.

4°. (Rio de Janeiro, 1849.)

Freire Allemão (F.) [Report on the Botanical results and descriptions of Plants obtained on the Expedition to explore the interior of Brazil.] See Brazil.—Commissão Scientifica de Exploração. Trabalhos, &c. 4º. 1862.

Freire Allemão (F.) Breve noticia sobre a collecção das Madeiras do Brasil a presentada na Exposição . . . pelos Srs. F. Freire Allemão . . . A. Serrão, &c. See RIO DE JANEIRO.—Exposição Internacional de 1867. 4º. 1867.

FREIRE ALLEMÃO (MANOEL) Considerações sobre as Plantas Medicinaes da Flora Cearense. See Brazil.—Commissão Scientifica de Exploração. Trabalhos, &c. Secção Botanica.

FREIRE DE ANDRADE (ALFREDO AUGUSTO) Reconhecimento Geologico dos territorios Portuguezes comprehendidos entre Lourenço Marques e o Rio Zambeze, &c. pp. 184: 1 map geol. col. 8º. Lisboa, 1894.

FREKE (HENRY) An appeal to Physiologists and the Press. pp. 34. 8°. Dublin, 1862.

FRELON, Le, journal d'Entomologie rédigé par J. Desbrochers des Loges. No. 1→
8°. Chateauroux, 1891→

FREMERY (NICOLAUS CORNELIUS DE) [1770-1844] -Specimen zoölogicum, sistens observationes, præsertim osteologicas de Casuario Novæ Hollandiæ . . . præside . . . N. C. de Fremery, &c. See Fremery (P. J. I. de).

FREMERY (PIETER JAN ISAAC DE) (1797-1855]

FRÉMINEAU (HENRI) [1828-] Anatomie du Système vasculaire des Cryptogames Vasculaires de France. [Thesis.] pp. 80: 7 pls. 4º. Paris, 1868. Frémineau (H.) Liliacées et de ceux de leurs produits employés en pharmacie. Thèse, &c. pp. 56.

4º. Paris, 1869.

FRÉMINVILLE (CHRISTOPHE PAULIN DE LA POIX DE) [1787-1848] Voyage dans le Finistère, par Cambry. Nouvelle édition, accompagnée de notes . . . physiques et de la Flore et de la Faune du département, par M. . . . Fréminville. See Cambry (J.)

FRÉMONT (JOHN CHARLES) [1813-1890] Report of the exploring expedition to the Rocky Mountains in . . . 1842, and to Oregon and North California in . . . 1843-44. See United States. 8° . 1845.

Frémont (J. C.) Plantæ Frémontianæ; or descriptions of plants collected by Col. J. C. Frémont in California, by J. Torrey. pp. 24: 10 pls. See SMITHSONIAN INSTITUTION. Smithsonian Contributions to Knowledge. Vol. vi, art. 2.

Frémont (J. C.) & Torrey (J.) Descriptions of some new genera and species of Plants, collected in . . . Oregon and North California, in . . . 1843-44. See UNITED STATES. Report of the Exploring Expedition to the Rocky Mountains, &c. Appendix c.

FRÉMONT (L. C. A.) Note sur l'*Orobanche* de Dioscoride contenant sa description . . . des conjectures sur l'Orobanche de Théophraste, &c. pp. 32. 8°. Cherbourg, 1807.

FRÉMY (EDMOND) [1814-1894] Synthèse du Rubis. 4º. Paris, 1891. pp. 31: 22 pls.

FRENCH (CHARLES) A Handbook of the destructive Insects of Victoria, with notes on the methods to be adopted to check and extirpate them, &c. 3 Pt. See VICTORIA, Australia.—Department of Agriculture. 80. 1891-1900.

French (C.) Economic Entomology: some advantages to be derived from its study. See VICTORIA, Australia.—Department of Agriculture. Monthly lectures delivered at School of Horticulture 1892–1893. 80. (1893.) No. 5.

FRENCH (G. H.) The Butterflies of the Eastern United States. pp. 402: text illust. 8º. Philadelphia, 1886.

FRENCH GARDENER. The French Gardiner: instructing how to cultivate all sorts of Fruit-trees, and Herbes for the Garden . . . Written originally in French [by N. de Bonnefons], and now translated into English by J. Evelyn . . . Third edition . . . where unto is annexed, the English Vineyard vindicated by J. Rose, . . . with a tract of the making and ordering of wines in France. pp. [viii,] 294, 48 [16].

The first English edition, translated by "Philocepos" [i.e. J. Evelyn], appeared in 1655, while the French original was first issued in 1651. The third English edition was published in 1672, and the present is a re-issue of that one.

FRENCH GUIANA. See GUIANA, French.

FRENKEL (F.) See BIBLIOTHECA HISTORICO-NATU-RALIS ET PHYSICO-CHEMICA . . . herausgegeben von . . . F. Frenkel. Jahrg. XXIX, hft. 2—XXXI. 80. 1879-81.

FRENZEL (August) Mineralogisches Lexicon für das Königreich Sachsen. pp. vi, 380. 8º. Leipzig, 1874.

Frenzel (A.) Kaukasische Mineralien. See Schneider (O.) Naturwissenschaftliche Beiträge zur Kenntniss der Kaukasusländer, &c.

FRENZEL (CARL) [1859-] Ueber die Abhängigkeit der mineralogischen Zusammensetzung und Structur der Massengesteine vom geologischen Alter . . . Inaugural-Dissertation, &c. pp. 66. 8º. Halle, 1882.

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1328

78

Fresenius (J. B. G. W.) Beiträge zur Flora von Abyssinien. 4 Pt. 4º. [Frankfort on the Main, 1837-45.] FRENZEL (JOHANN SAMUEL TRAUGETT) [1740-1807] Dissertatio inauguralis medica de Torpedine veterum genere Raia. Quam . . . disputabit J. S. T. Frenzel. Museum Senckenb. Bd. 11 & 111. See LANGGUTH (G. A.) Fresenius (J. B. G. W.) [Grundriss der Botanik, &c. 8º. Frankfurt a. M., 1840.] FRENZEL (JOHANNES) [1858 1-1897] Mikrographie Wanting. der Mitteldarındriise (Leber) der Mollusken. See Aca-DEMIA CÆSAREA LEGFOLDINO-CAROLINA, &c. Nova Acta, . 301 A — Zweite . . . Auflage. pp. iv, 90. 8°. Frankfurt am Main, 1843. 40, 1886, 93 (94). de. Tom. XLVIII, no. 2; LX, no. 3. Fresenius (J. B. G. W.) Zur Controverse über die Frenzel (Johannes) Untersuchungen über die mikroskopische Fauna Argentiniens. Erster Teil: die Protozoen, &c. See Zoologica. Bibliotheca Zoologica, &c. Verwandlung von Infusorien in Algen. pp. 18: 1 pl. 8º. Frankfurt am Main, 1847. 40. 1892. Fresenius (J. B. G. W.) Beiträge zur Mykologie. *pp.* [vi,] 111: 13 pls. 4º. Frankfurt a. M., 1850-63. Frenzel (Johannes) Handwörterbuch der Zoologie, Anthropologie und Ethnologie, herausgegeben von . . . Fresenius (J. B. G. W.) Cordiaceæ, Heliotropieæ, et Borragineæ. See Martius (C. F. P. von) Flora Brasiliensis, &c. Vol. vIII. fol. 1857-58. G. Jäger, fortgeführt von . . . J. Frenzel, &c. Bd. vii. See Encyklopædie der Naturwissenschaften. Abth. 1, thl. 3. Fresenius (J. B. G. W.) Beiträge zur Kenntniss Brikroskopischer Organismen. pp. 34: 3 pls. (col.)

4º. Frankfurt a. M., 1858. FRESENIUS (CARL REMIGIUS) [1818-1897] [Elementary Instruction in Qualitative Chemical Analysis: with a Preface by Prof. Liebig; [translated and] edited by J. L. Bullock. 8º. London, 1843.] Abhandl. Senckenberg. Naturf. Gesell. Bd. 11. Wanting. FRESENIUS (WILHELM) See ZEITSCHRIFT FUER ANALYTISCHE CHEMIE . . . Herausgegeben von . . . W. Fresenius, &c. Jahrg. xxxvii-> 8°. 1898-> — [Another edition entitled:] A System of Instruction in Qualitative Chemical Analysis . . . Sixth edition. Edited by J. L. Bullock. pp. xiii, 355: 1 pl. col., text illust. 8°. London, 1864. M FRESHFIELD (Douglas William) [1845-] Travels in the central Caucasus and Bashan, including visits 73 A — [Another edition entitled:] Qualitative Chemical Analysis . . . Seventh edition. Edited by A. Vacher. to Ararat and Tabreez and ascents of Kazbek and Elbruz. pp. xiii, 509: 5 pls., 3 maps, text illust. pp. viii, 264: text illust. 8º. London, 1869. 8º. London, 1869. — Tenth edition. Translated from the Fifteenth German edition and edited by C. E. Groves. pp. xv, The Appendix contains:—

III. Catalogue of Plants collected in . . . 1864-65 by Herr Radde, and arranged by V. Trautvetter. 8º. London, 1887. 481: 1 pl. col., text illust. Freshfield (D. W.) [Hints to Travellers . . . Edited . . . by D. W. Freshfield. Fifth edition, &c. See ROYAL Fresenius (C. R.) [Anleitung zur quantitativen chemischen Analyse, dec. 8º. Braunschweig, 1845.] GEOGRAPHICAL SOCIETY. 80, 1883.] Wanting. pp. xxiii, 1002: text 8^b. Braunschweig, 1866. - Fünfte . . . Auflage, &c. —— Sixth edition, &c. Fresenius (C. R.) [Instruction in Chemical Analysis. (Quantitative.) Edited by J. L. Bullock. —— Seventh edition, &c. FRESNAIE or Fresnaye (FRÉDÉRIC DE LA) 8º. London, 1846.] See LA FRESNAYE. Another edition entitled: A System of Instruction in Quantitative Chemical Analysis . . . Third edition [from the Fourth German]. Edited by J. L. Bullock. pp. xii, 687: text illust. 8°. London, 1860. FRESNEL (Augustin Jean) [1788-1827] Mémoire M M 4º. [Paris, 1827.] sur la Double Réfraction. Mém. Acad. Sci. Paris. Tom. vii, pp. 45-176: 1 pl. Bullock. pp. xii, 687: text illust. FRESNEL (FULGENCE) [1795-1855] Extraits d'une —— [Another edition entitled :] Quantitative Chemical Analysis . . . Seventh edition. Translated from the Sixth German edition. By A. Vacher (and Vol. 11 by C. E. Groves). 2 Vol. illust. 8°. London, 1876-1900. lettre . . . sur certains Quadrupèdes réputés fabuleux. Z M pp. 35. 8º. Paris, 1844. Journ. Aslatique. Ann. 1844. FRESSANGES (H. FRANÇOIS) La fécondation de la fleur de Canne. 8º. Port-Louis, 1890. Fresenius (C. R.) See Zeitschrift fuer Analytische la fleur de Canne. 80. 1862-97. CHEMIE. Jahrg. I-XXXVI. Revue hist. & litt. fle Manrice. No. 44, pp. 506-8. FRESTADIUS (JGHANNES ABRAHAMUS) Remedia FRESENIUS (GEORG) See Fresenius (Johann B. G. W.) 7 Re 19105

FRESENIUS (Heinrich) See Zeitschrift fuer Analytische Chemie . . . Herausgegeben von . . . H. Fresenius, &c. Jahrg. xxxvii. > 8°. 1898-> Guineensia, quorum collectionem septimam . . . p.p. J. A. Frestadius, &c. See Afzelius (A.) FREUDENBERG (G.) Die Bekannteren der bei uns kultivierten Nadelhölzer mit besonderer Berücksichtigung der Coniferenpflanzung zu Pillnitz, &c. pp. 10.

4°. Dresden, 1886. FRESENIUS (JOHANN BAPTIST GEORG WOLFGANG) [1808-1866] Taschenbuch zum Gebrauche auf botanipp. 10. schen Excursionen in der Umgegend von Frankfurt a. M., enthaltend eine Aufzählung der wildwachsenden Programm, Realschnle, FREULER (JOHANNES JACOBUS) Monographia caviæ Phanerogamen, &c. pp. vi, 621, 1 tab. 8°. Frankfurt am Main, 1832. Porcelli zoologica. Dissertatio inauguralis, &c. pp. 71: Z 4º. Gættingæ, 1820. Fresenius (J. B. G. W.) Beiträge zur Flora von Ægypten und Arabien. 2 Pt. 4°. [Frankfort on the Main, 1834.]

Museum Senckenb. Bd. 1, pp. 65-94, 165-188.

0

80. 1889.

80, 1893.

FREY () Dr. The lower classes of Animals. An essay . . . Translated by W. Bruce. pp. 44.

8º. Manchester, 1855.

Freudenhain.

pt. 3.

See Prague.—Beide comités fuer die landesdurch-

FORSCHUNG VON BOEHMEN. Archiv, &c. Bd. I, sect. II,

	•
E	FREY (Heinrich) [1822–1890] Die Tineen und Pterophoren der Schweiz. pp. xii, 430. 8º. Zürich, 1856.
E	Frey (H.) The natural history of the Tineina By H. T. Stainton, assisted by Prof. Frey. Vol. III-XIII. See STAINTON (H. T.) 8°. 1858-73.
	Frey (H.) [Histologie und Histochemie des Menschen, &c. 8°. Leipzig, 1859.]
Z	[Another edition entitled:] Handbuch der Histologie, und Histochemie des Menschen Fünfte Auflage, &c. pp. viii, 747: text illust. 8°. Leipzig, 1876.
	Frey (H.) [Das Mikroskop und die mikroskopische Technik. Wanting. 8°. Leipzig, 1863.]
2	— Sechste Auflage. pp. viii, 446 : text illust. 8º. Leipzig, 1877.
2	— Achte Auflage. pp. vii, 524: text illust. 8º. Leipzig, 1886.
2	Frey (H.) Grundzüge der Histologie zur Einleitung in das Studium derselben, &c. pp. x, 287: text illust. 8°. Leipzig, 1875.
2	— Dritte Auflage. pp. vi, 311. 8°. Leipzig, 1885.
E	Frey (H.) Die Lepidopteren der Schweiz. pp. xxvi, 454. 8°. Leipzig, 1880.
Z	Frey (H.) & Leuckart (C. G. F. R.) Beiträge zur Kenntniss wirbelloser Thiere mit besonderer Berücksichtigung der Fauna des Norddeutschen Meeres. pp. [viii,] 170: 2 pls. Volume 170 pls. 4º. Braunschweig, 1847.
7	Frey (H.) & Leuckart (C. G. F. R.) Lehrbuch der Anatomie der wirbellosen Thiere. See WAGNER (R.) Lehrbuch der Zootomie. Thl. 11. 80. 1847.
L	FREYCINET (LOUIS CLAUDE DESAULSES DE) [1779-1842] Voyage de découvertes aux Terres Australes continué par M. L. de Freycinet. 2 Tom. & Atlas. See France. 4°. & fol. 1807-16.
T	— Seconde édition, &c. 4 Tom. & Atlas. 8º. & fol. 1824.
L	Freycinet (L. C. D. DE) Voyage autour du monde exécuté sur l'Uranie et la Physicienne, pendant 1817-20 Par M. L. de Freycinet. See France. 4º. & fol. 1824-42.
E	FREYER (C. F.) Beiträge zur Geschichte Europäischer Schmetterlinge mit Abbildungen, &c. 3 Bd. illust. col.
E	illust. col. 8º. Augsburg, 1828–30. Freyer (C. F.) Neuere Beiträge zur Schmetterlingskunde, &c. 7 Bd. illust. col. 4º. Augsburg, 1833–58.
E	Freyer (C. F.) Die schädlichsten Schmetterlinge Deutschlands, &c. pp. xii, 86: 12 pls. col.
E	8°. Augsburg, 1856. Freyer (C. F.) Die Falter um Augsburg. Ein weiterer Beitrag zur Bayerischen Fauna. pp. 70. 4°. (Augsburg, 1860.)
Z	FREYER (HEINRICH) [1802–1867] Fauna der in Krain bekannten Säugethiere, Vögel, Reptilien und Fische, &c. pp. viii, 90. 4. (Augsvarg, 1860.) Fauna der in Krain bekannten Säugethiere, Vögel, Reptilien und Fische, &c. 4º. Laibach, 1842.
В	FREYER (JOHANN GOTTFRIED) Dissertatio inauguralis botanico-medica de Lythro salicaria, L., &c. pp. 70: 1 pl. col. 8º. Gottingæ. 1802.

FREYGANG (GUILLAUME DE)

See FREYGANG (WILHELM VON)

```
FREYGANG (WILHELM VON) Idées sur le phéno-
  mène des Aérolithes . . . Seconde édition. pp. 24.
FREY-GESSNER (E.) Hymenoptera Helvetiæ, [1826 - 1917]
                                        8º. Göttingue, 1804.
  analytisch bearbeitet (Einleitung und Chrysididæ von
  E. Frey-Gessner.—Diploptera von A. von Schulthess-
 Rechberg.—Apidæ von E. Frey-Gessner), &c. Pt. 1→
8°. Schaffhausen, 1887→
   lssued as an appendix to the "Mittheil. Schweiz. Entom. Gesell.," Bd. vII, IX->
FREYHOLD (FERDINAND EDMUND JOSEPH CARL VON) [1845-] Ueber Blüthenbau und Verstäubungsfolge bei Tropæolum pentaphyllum. pp. 32: 1 pl. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xxxix, no. 1. 4º. 1876 (1877).
 FREYSSMUTH (JOSEPH VON) [1786-1819]
  Chemische Untersuchung eines fasrigen Mesolithes.
 pp. 19. See Prague.—Koeniglich-boehmische gesellschaft der wissenschaften. Abhandlungen, &c. 5
 Bd. vi.
                                                     80. 1818.
FREZIER (AMÉDÉE FRANÇOIS) [1682-1773]
  Voyage to the South-Sea and along the coasts of Chili
 nand Peru, in . . . 1712-14 . . . Describing . . their natural history, mines, &c. [Translated from the French.] pp. [xii,] 335 [9]: 15 pls., 22 maps.

4°. London, 1717.
Frezier (A. F.) Reise . . . durch die Strasse des Le
 Maire. (1711-14.) See ARKSTEE ( ) & MERKUS ( )
 Allgemeine Historie der Reisen, &c. Bd. XII & XV.
                                                 4°. 1754-57.
Frezier (A. F.) Voyage to Magellanica. See Callan-
 DER (J.) Terra Australis cognita, &c. Vol. III. 8º. 1768.
FRIBERG (H. J.) Exercitationes Hymenopterologicæ
 ad illustrandam Faunam Svecicam, quas . . . proponunt G. Dahlbom . . . et H. J. Friberg . . Pt. v.
 See Dahlbom (A. G.)
FRIBOURG.-Société Fribourgeoise des
 Sciences Naturelles. [Founded 1882.]
 Bulletin (Compte-Rendu), &c. Vol. 1->
                                       8º. Fribourg, 1880→ L . S 1229
FRIBOURG.—Universitaet. [Founded 1889.]
[For papers issued by the Botanical Institute]
See Westermaier (M.)
FRIBURGUM BRISIGAVORUM.
 See Freiburg-in-Breisgau.
FRIC (Antonín Jan) [1832-] Catalog der Säuge-
 thiere und Vögel des Böhmischen Museums zu Prag,
 dc. See Prague.—Gesellschaft des museums des
                                                    80, 1854.
 KOENIGREICHS BOEHMEN.
Frič (A. J.) Kritisches Verzeichniss der Fische Böh-
 mens. pp. 8.
Lotos. Jahrg. VIII.
                                             8º. Prag, 1859.
Frič (A. J.) Ueber die Callianassen der Böhmischen
                                                                    5.1703
 Kreideformation. pp. 12: 2 pls. See Prague.
 KOENIGLICH-BOEHMISCHE GESELLSCHAFT DER WISSEN-
 SCHAFTEN. Abhandlungen, &c. Sechste Folge, Bd. I.
Frič (A. J.)
 Ueber Eozoon bohemicum, Fr., aus den körnigen Kalk-
  steinen von Raspenau bei Friedland in Böhmen.
 Petrefakten aus dem körnigen Kalke von Pankrac bei
 Notiz über eine Heuschrecke aus der Braunkohle von
```

Frič (A. J.) Studien im Gebiete der Böhmischen Kreideformation. 7 Pt. See Prague.—Beide comités fuer 1756 DIE LANDESDURCHFORSCHUNG VON BOEHMEN. Archiv, de. Bd. I, seet. II, pt. 2; IV, no. 1; V, no. 2; VII, no. 2; IX, no. 1; X, no. 4; XI, no. 2. 8º. 1869-1901. Frič (A. J.) Zur Anatomie der Elephanten-Schildkröte (Testudo elephantina). pp. 18: 3 pls. See PRAGUE. -KOENIGLICH-BOEHMISCHE GESELLSCHAFT DER WISSEN-SCHAFTEN. Abhandlungen, &c. Sechste Folge, Bd. IV. Frič (A. J.) Naturgeschiehte der Vögel Europa's. pp. [iv,] xv, 506 [11]: 61 pls. col. 40, & fol. Prag, 1870-71. Frič (A. J.) Cephalopoden der Böhmischen Kreideformation. Unter Mitwirkung des U. Schlönbach. pp. 51: 16 pls. 4º. Prag, 1872. Frič (A. J.) Arbeiten der zoologischen Section der Landesdurchforschung von Böhmen. 1. Die Wirbelthiere Böhmens, &c. 756. 2. Die Fluss-Fischerei in Böhmen, &c. 3. Die Krustenthiere Böhmens. See Prague.—Beide comités fuer die landesdurch-FORSCHUNG VON BOEHMEN. Archiv, &c. Bd. 11, thl. 2. Frič (A. J.) Geologische Bilder aus der Urzeit Böhmens. obl. fol. Prag, 1874. [pp. vi :] 6 pls. Frič (A. J.) Malá Geologie, &c. [A Geology primer, &c.] pp. 169 [3]: text illust. 8º. v Praze, 1875. Frič (A. J.) Fauna der Steinkohlenformation Böhmens. See Prague.—Beide comités fuer die Landesdurch-FORSCHUNG VON BOEHMEN. Archiv, &c. Bd. 11, thl. 1. 80. 1877. Frič (A. J.) Die Reptilien und Fische der Böhmischen Kreideformation. pp. 44: 10 pls. (9 col.), text illust. 4º. Prag, 1878. Frič (A. J.) Fauna der Gaskohle und der Kalksteine der Permformation Böhmens. Bd. 1-> 4º. Prag, 1879-> Frič (A. J.) Führer durch die geologischen Sammlungen im Museum des Königreiches Böhmen in Prag. See Prague.—Gesellschaft des museums des koenig-REICHS BOEHMEN. Frič (A. J.) Principien der Organisation der naturhistorischen Abtheilung des neuen Museums zu Prag, &c. pp. 15: text illust. 8º. Prag, 1888. Frič (A. J.) O pestrých barvách některých sladko-vodních Korýšů. [On the brilliant coloration of some 1760A fresh-water Entomostraca.] pp. 10: 2 pls. col. See Prague.—česká akademie césaře františka Josefa, &c. Rozpravy . . . Třída 11. Roč. Iv, čés. 25. 80, 1895. Frič (A. J.) Vorläufiger Bericht über die Arthropoden und Mollusken der Böhmischen Permformation. pp. 4. See PRAGUE. - KOENIGLICH-BOEHMISCHE GESELLSCHAFT DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1894, no. 36. Frič (A. J.) Ueber neue Wirbelthiere aus der Permformation Böhmens nebst einer Uebersicht der aus derselben bekannt gewordenen Arten. pp. 17: text illust. See Prague.—Koeniglich-Boehmische Gesell-SCHAFT DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1895, no. 52. Prič (A. J.) & Bayer (E.) Studien im Gebiete der Böhmischen Kreideformation. Palæontologische Unter-21756. B suchungen der einzelnen Schichten. Perucer Schichten.

pp. 180 [4]: text illust. See Prague.—Beide comités

FUER DIE LANDESDURCHFORSCHUNG VON BOEHMEN. Archiv, &c. Bd. xi, no. 2. 8º. 1900.

The wrapper is dated 1901.

Frič (A. J.) & Kafka (J.) Die Crustaceen der Böhmischen Kreideformation. pp. 53: 10 pls. col., text illust. 40. Prag, 1887. Frič (A. J.) & Krejčí (J.) Geologische Karte von Böhmen . . . Section vi. Umgebung von Kuttenberg bis Böhm. Trübau. Entworfen von . . . J. Krejčí. Mit Erläuterung von . . . A. Frič. pp. 10: 1 map, col. See Prague. Beide comités fuer die Landes-DURCHFORSCHUNG VON BOEHMEN. Archiv, &c. Bd. VII, no. 6. Frič (A. J.) & Lanbe (G. C.) Geologische Karte von Böhmen . . . Section II & III. See PRAGUE.—BEIDE COMITÉS FUER DIE LANDESDURCHFORSCHUNG VON BOEHMEN. Archiv, &c. Bd. 1x, thl. 6; x, thl. 1. Frič (A. J.) & Vávra (V.) Untersuehungen über die Fauna der Gewässer Böhmens. III & IV. See PRAGUE. BEIDE COMITÉS FUER DIE LANDESDURCHFORSCHUNG VON BOEHMEN. Archiv, &c. Bd. 1x, thl. 2; x, thl. 3. 8°. 1893 (1894), 97. FRICHE-JOSET (Synopsis de la Ptore du Jura septentrional cet du Sundgau . suivies d'un vocabulaire . . . par F. J. Montandon, de. pp. xii, 409. Revise 8°. Mulhouse, 1856. PRICK (H. R.) Ueber Schlesische Grünsteine, &c. pp. 25: 2 pls. col. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften, &c. Tom. 40. 1852.5.1201 FRICKE (Albert) [1855-] Zwei Fälle von Echinococcus intracranialis. Inaugural - Dissertation, &c. pp. 32. 8°. Berlin, 1880. FRICKEN (WILHELM VON) Excursions-Flora zur leichten und sicheren Bestimmung der höheren Gewächse Westfalens und der angrenzenden Gegenden, nebst einer Einleitung in die allgemeine Botanik, &c. pp. xcii, 323.

8º. Arnsberg, 1871. pp. xcii, 323. FRICKER (KARL) Antarktis, &c. pp. vi, 230: 8 pls., 1 map (col.) 8°. Berlin, 1898. Bibliothek der Landerkunde. Bd. 1. FRICKHINGER (ALBERT) & Schnizlein (A. C. F. H. C.) Die Vegetations-Verhältnisse der Jura- und Keuperformation in den Flussgebieten der Wörnitz und Altmühl, &c. See Schnizlein (A. C. F. H. C.) & FRICKHINGER (A.) **FRIDERICH** (C. G.) Vollständige Naturgeschichte der Deutschen Zimmer-, Haus- und Jagdvögel, nebst einem Anhange über die ausländischen Vögel welche in Deutschland im Handel vorkommen . . Dritte . . . Auflage, &c. pp. 68, 942: 20 pls. (col.) 8º. Stuttgart, 1876. The first edition appeared in 1849. FRIDERICI (JOHANNES ARNOLDUS) [1637-1672]
Guajacan sub moderamine . . J. A. Friderici . . . 4º. [Jena, 1665.] subjicit J. G. Keyser, &c. [pp. 32.] Friderici (J. A.) Ταβακολογια sive de Tobaco dissertatio ... præside ... J. A. Friderici, &c. See HAHN (A.) 40. [1667.] Priderici (J. A.) Sub præsidio . . . J. A. Friderici Aloen publicæ Floræ cultorum censuræ exponit G. Beier, &c. See Beier (G.) FRIEBE (WILHELM CHRISTIAN) [1762-1811] Ockono-

misch-technische Flora für Liefland, Ehstland und

Friebe (W. C.) & Druempelmann (E. W.) Getreuc Abbildungen und naturhistorische Beschreibung des

Thierreichs aus den nördlichen Provinzen Russlands,

vorzügleich Liefland, Ehsthland und Kurland betreffend. See Druempelmann (E. W.) & Friebe (W. C.)

Kurland. pp. xxvii, 392.

80. 1900.

8º. Riga, 1805.

fol. 1806-14.

1		FRIEDEL (CHARLES) [1832–1899] See Annales de Chimie et de Physique, par Friedel. Sér. VI, tom. IV—Sér. VII, tom. XVIII. 80. 1885–99.	Friedrich (P. A.) Beiträge zur Geologie Lübecks.— Beiträge zur Lübeckischen Flora. See LUBECK.— AERZTLICHER VEREIN. Lübeck. Festschrift, &c. No. 4 & 7.	L 5.80
4		Friedel (C.) Cours de Minéralogie Minéralogie	0.1000.	
- 4	7	générale. pp. iii, 416: text illust. 8º. Paris, 1893. FRIEDEL (Ernst) Führer durch die Fischerei- Abtheilung des Märkischen Provinzial-Museums der Stadtgemeinde Berlin, &c. See Berlin.—Internationale Fischerei-Ausstellung, 1880. 8º. 1880.	[1797-1854] Pflanzen und Gebirgsarten von Marienbad, gesammelt und beschrieben von S.K.H. dem Prinzen Friedrich und von J. W. Göthe ergänzt, und mit einem Anhange über die andern naturhistorischen Verhältnisse des Curortes, herausgegeben	В
Z	7	Friedel (E.) Geschichte der Fischerei. See Berlin. —Internationale Fischerei-Ausstellung, 1880. Amtliche Berichte v. 8°. 1881.	von C. J. Heidler. pp. x, 203: 4 pls., 1 map geol. col. 8°. Pray, 1837. Absch. I. No. 1. Flora von Marienbad, von dem Prinzen Friedrich. y. 2. Ergänzungen. (Vom Dr. Everemann vom Heranageber W. Skalnik und Schramm.)	
E	3	FRIEDEL (FRIDERICUS) Dissertatio inauguralis de Caryophyllis aromaticis, quam submittit F. Friedel, &c. See Hoffmann (F.) M.D. 4º. [1701.]	,, 3. Pyronema Marianum, Carus, eine neuentdeckte Pilzart. [By C. G. Carus.] ,, 4. Flora der Herrsdraft Tepl, von J. Conrad. Absch. II.	
Z	_	FRIEDERICH (ADOLPH) Crania Germanica Hartagowensia. Beschreibung und Abbildung altdeutscher Schädel aus einem Todtenhügel bei Minsleben in der Grafschaft Wernigerode. pp. 16: 22 pls. 4º. Wernigerode, 1865.	No. 5-7. Gang- und Gebirgs-Arten von Marienbad, gesamn.elt und beschrieben von J. W. von Göthe. " 9-14. Darstellung einiger geognostischer Verbältnisse Marienbads, vom Hrn [A.] von Gutbier. " 17-21. Zusätze aus den "Geognostischen Beiträgen von F. E. Gumprecht." Absch. 111. [Appendix, by C. J. Heidler.]	
Z		FRIEDLAENDER (Carl.) [1847–1887] Microscopische Technik zum Gebrauch bei medicinischen und pathologisch-anatomischen Untersuchungen. pp. viii,	FRIEDRICHS-UNIVERSITAET. See HALLE. FRIEDRICHSHAINS. See BERLIN.	
		132. 8º. Kassel & Berlin (1882).		
	L	FRIEDLAENDER (RAPHAEL) & Sohn. See NATURÆ NOVITATES Heransgegeben von R. Friedländer & Sohn. Jahrg. 1→ 8º. 1879→	Reise in den südlichen Theilen von Neu-Griechenland. Beiträge zur Charakteristik dieses Landes Mit einem botanischen Anhange. pp. viii, 311.	B
	,	Friedlaender (R.) & Sohn. Bibliotheca Historico-Naturalis et Mathematica, &c. 8°. Berlin, 1880.	12°. Leipzig, 1838.	
L	7	Naturalis et Mathematica, &c. 8°. Berlin, 1880. [Divided into separately-paged sections, according to the subjects.] 8°. Berlin, 1883.	FRIELE (HERMANN) [1838-] Mollusca. See Norway. Den Norske Nordhavs-Expedition, 1876-78. Vol. VIII, XVI. 4º. 1882-86.	2
		8º. Berlin, 1886.	FRIEND (HILDERIC) A Glossary of Devonshire	0
•	1	Friedlaender (R.) & Sohn. Zoologisches Adressbuch. Namen und Adressen der lebenden Zoologen. Anatomen	Plant Names. pp. vi, 63. 8°. London, 1882. English Dialect Soc. orig. Glossaries. C. 29. Reprinted from "Trans. Devon. Assoc.," Vol. XIV.	B
-	~	Physiologen und Zeopalæontologen, &c. 2 Thl. 8º. Berlin, 1895, 1901. FRIEDLAENDER (S.) Perlen der Jewelieraus-	Friend (H.) Flowers and Flower Lore Second edition, &c. pp. xvi, 704: text illust. 8º. London, 1884. The first edition appeared in the same year.	B
2	2	stellung. See Berlin. — Internationale Fischerei- Ausstellung, 1880. Amtliche Berichte IV. Anhang. 8°. 1881.	Friend (H.) The Ministry of Flowers, being some thoughts respecting Life, suggested by the Book of	В
(1	FRIEDRICH (MAX JULIUS) [1862-] Niederschläge und Schneelagerung in der Arktis. Inaugural-Disser- tation, &c. pp. 78. Inaugural-Disser- 8°, Leinzig, 1891.	Nature. pp. xi, 236: 8 pls. 86. London, 1885. Friend (H.) The Wesley Naturalist Editors:	1_
		tation, &c. pp. 78. 8º. Leipzig, 1891. FRIEDRICH (OSKAR OSWALD) [1832-] Kurze	Rev. W. H. Dallinger Rev. H. Friend. Vol. 1-111. See Wesley Scientific Society. 80, 1887-89.	S. 47
(à	geognostische Beschreibung der Südlausitz und der angrenzenden Theile Böhmens und Schlesiens. 4º. Zittau, 1871. Progr. Gymnasiums zu Zittan. pp. 68-100: 1 map geol. col.	FRIES (Andreas) Die weidenartigen Gewächse in der Gegend von Wertheim mit einigen Worten über ihre Benutzung, &c. pp. 48. 4º. Wertheim a. M., 1864.	B
۲	1	Friedrich (O. O.) Die mikroskopische Untersuchung der Gesteine. pp. 22. 8°. Dresden, 1876.	FRIES (BENGT FREDRIK) [1799-1839] Menographia Tanyporum Sveciæ, quam præside C. F. Fallén subjicit auctor B. F. Fries, &c. pp. 17: 1 pl.	E
	1	FRIEDRICH (PAUL ALEXANDER) [1856-] Das Rethliegende und die basischen Eruptivgesteine der	8º. Lundæ, 1823.	
(7	Umgebung des grossen Inselbergs. Dissertatio in- auguralis, &c. pp. 52: 2 pls. 8º. Halis Saxonum, 1878. Wanting the plates.	B. F. Fries, respondente P. O. Liljevalch Pt. 1. pp. 20 : 1 pl. 8º. Lundæ, 1824.	E
	7	Friedrich (P. A.) Beiträge zur Kenntniss der Tertiärflora der Provinz Sachsen. pp. viii, 305: 31 pls., 1 map. See Prussia. — Koeniglich - Preussische Geologische Landesanstalt, &c. Abhandlungen, &c. Bd. IV, hft. 3. 80 & 40. 1883.	Fries (B. F.) Årsberättelse om nyare Zoolegiska Arbeten och Upptäckter, till Academien afgifven den 31 Mars 1832 (1833–36). 5 Vol. See Stockholm. —Kongliga svenska vetenskaps-akademien. 8°. 1832–37.	Z

```
Fries (Elias Magnus) Novitiæ Floræ Svecicæ, &c.
             Fries (B. F.) & others. Skandinaviens Fiskar målade
                                                                                                                                                                       efter lefvande exemplar och ritade på sten af W. von Wright, med text af B. F. Fries, C. U. Ekström och C. J. Sundewall. (Pisces Scandinaviæ . . . Versio Latina.—Bihang innefattande beskrifningar öfver de i
               Skandinavien bruklige Fiskeredskap). pp. iv, 222 (140, 44): 63 pls. (col.) 40. Stockholm, 1836-48 [-57].
               44): 63 pls. (col.)
                   A second edition was issued in 1892-95.
            Fries (B. F.) & others. A history of Scandinavian Fishes, by B. Fries, C. U. Ekström, and C. Sundevall
               ... Second edition, revised and completed by ... F. A. Smitt. [Translated by D. L. Morgan.] 2 Pt. pp. [vi,]
                                                                                                                                                                        E. Fries . . . Novitiæ Floræ Suecicæ. Edit. altera, auctior, et in formam commentarii in cel. Wahlen-
                                                                                                                                                                        bergii Floram Suecicani redacta. pp. xii, 306.
8°. Londini Gothorum, 1828.
               1240: 54 pls. col., text illust.
                                                                      4º. Stockholm & London, 1893-95.
                   Printed in double column.
                                                                                                                                                                         --- continuatio, sistens mantissam I, (Accedit com-
            FRIES (ELIAS MAGNUS) [1794-1878] Botaniska Utflygter. En samling af strödda Tillfällighets-skrifter.
                                                                                                                                                                        mentatio de Salicibus) 11, 111 uno volumine compre-
                                                                                                                                                                        hensas. Accedunt de stirpibus in Norvegia recentius
                                                                                                                  8°. Upsala, 1843.
                Bd. I. pp. iv, 328.
                  Sd. I. pp. iv, 328.

Under the above collective title the following works are included:

1. Are Naturvetenakaperne något bildningsmedel?

[Originally issued in 1842 as three dissertations, q.v. infra.]

3. Ofver Grekernes Nympheaceer.

[Originally issued in 1842 as three dissertations, q.v. infra.]

3. Ofver Grekernes Nympheaceer.

[Originally issued in 1886 as four dissertations. See infra, ... Botaniskt-antiqvarieke Excursioner, "dc.]

4. Ofver Vexternas namn.

[Originally issued in 1842 as four dissertationa, q.v. infra.]

5. Vexternas Ursprung.

[Read before the "K. Vet.-Soc., Upsala," in 1842.]

6. Våren, en Botanisk betraktelse.

[Originally issued in 1842: two out of three of the parts forming dissertations, q.r. infra.]
                                                                                                                                                                         detectis prænotiones e maxime parte communicatæ a
                                                                                                                                                                        M. N. Blytt. pp. x, 84, 64, 204.

8°. Lundæ et Upsaliæ, 1832-42.
                                                                                                                                                                     Fries (ELIAS MAGNUS) Observationes Mycologicæ, præcipue ad illustrandam Floram Suecicam. 2 Pt. [in i Vol.] 8º. Havniæ, 1815-18.
                                                                                                                                                                      Fries (Elias Magnus) Symbolæ Gasteromycorum ad
                                                                                                                                                                        illustrandam Floram Svecicam. 8º. Lundæ, 1817-18.
                                                                                                                                                                           Fasc. 1. Subjiciunt E. M. Fries et J. Nordholm.
,, 11. ,, ,, ,, J. Lindgren.
,, 111. ,, ,, ,, L. O. Palmquist.
                      dissertations, q.r. infra.]
7. En blick i vextifivets verkstad. [1840.]
8. Vexternas fädernesland.
[For Gorman translation, See Arcb. Scand. Beitr. Naturg., Bd. 1,
                                                                                                                                                                      Pries (ELIAS MAGNUS) Flora Hallandica, sistens
                                                                                                                                                                       enumerationem Vegetabilium in Hallandia sponte nascentium, &c. Pars 1. Sectiones 1-x. pp. 159.

8º. Lund, 1817-19.
                                p. 319.]
               —— Bd. I. Andra . . . upplagan. pp. [ii,] 390 [2].
8°. Stockholm, 1853.
B
                                                                                                                                                                           Sect. I. Proponunt Elias Fries et S. P. Broberg.

11. ", ", ", ", ", T. M. Ratzki.

111. ", ", ", ", ", I. J. Falkman.

112. ", ", ", ", E. G. A. Stridsberg.

113. ", ", ", ", ", A. W. Bruniue.

114. ", ", ", ", ", P. Böklin.

115. ", ", ", ", ", ", ", P. Böklin.

116. ", ", ", ", ", ", ", ", ", ", ", P. Aurefina.
                   In this edition the fifth and the last essays become the second and third
                  respectively.
                                                                                                                                                                                                                                                                                                             1817
                                                                                                                                                                                                                                                                                                             1817.
                                                                                                  8º. Stockholm, 1852, 64.
                      — Bd. II & III.
                  Bd. II.
No. 1. Helsning till de Skandinaviska Naturforskarne . . . 1851.
[Reprinted in "Förhandt, Skand, Naturf, 6 möte," 1855.]

2. Naturens perfectibilitet.
[Reprinted from "Förhandt, Skand, Naturf, 5 möte," 1849.]

3. Bidrag till Skandinaviska Vegetationens historia efter Rullstene-
                                                                                                                                                                                                                                                                                                             1818.
                                                                                                                                                                                                                                                                                                             1819.
                   [Reprinted from Formanders | Reprinted from Formanders | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research | Research 
                                                                                                                                                                      Fries (Elias Maonus)
                                                                                                                                                                                                                                              Om Brand och Rost på
                                                                                                                                                                         Wäxter, jemte fullständig underrättelse om deras
                                                                                                                                                                         kännetecken, orsaker, skada samt medel till dess
                                                                                                                                                                         förekommande. pp. 54.
                                                                                                                                                                                                                                                                                8º. Lund, 1821.
                                                                                                                                                                      Fries (Elias Magnus) Systema Mycologicum, sistens
                                                                                                                                                                        Fungorum ordines, genera et species hue usque cognitas, &c. 3 Vol. 8°. Lundæ & Gryphiswaldæ, 1821–29.
                                                                                                                                                                      Fries (Elias Magnus) Plantæ Homonemeæ. pp. vii,
                                                                                                                                                                           1869 [5]. 80. Lundæ, 1825. The full title of this work is usually quoted as:—"Systema orbic vegelabilis. Primas lineas novæ constructionic periclitatur E. Fries. Pars 1 Plantæ Homonemeæ." Either the covering title has been removed from this copy, or a fresh title has been substituted.
                                                                                                                                                                        369 [5].
                   No. 1. Tel vid de Skandinavieka Naturforskarnes besök i Upsala . . .
                     " 2. Öfversigt af Växtkännedomene fmmsteg i Sverige. 1 För-Lin-

    Ofversigt af Växtkännedomene immsteg i Sverige. 1 For-Linnéanska tiden. [1864.]
    — 11. C. v. Linné, fader och son.
    Den Linnéanska Botanikens förhåliande till den nuvarande. [Botan. Notiser. 1857.]
    Öfversigt af den Skandinaviska jordens växtlighet. [Nord. Univ. Tidakrift. Bd. 1, 1856.]
    Förslag till fastställande af Svenska växternas elägtnamn. [1864.]
    Ta. i Svenska växnda. Pilarberna noch deras viet i Landthushåll-

                                                                                                                                                                      Fries (ELIAS MAONUS) Stirpes Agri Femsionensis, &c.
                                                                                                                                                                           Process: E. M. Fries. Respondences: Pt. 1, M. C. Winding; 11, J. G. Arrhenius; 111, N. Hemmes; 1v, S. L. Lovén; v, J. P. Hjelm; vi, G. P. Snöberg; vii, C. N. Ahnfeit.
                                                                                                                                                                        pp. 100.
                                                                                                                                                                      Fries (ELIAS MAGNUS) Elenchus Fungorum, sistens
                            7. De i Sverige växande Piiarterna och deras vigt i Landthushålf-
                    commentarium in Systema Mycologicum. 2 Vol. [in 1.]
                                                                                                                                                                                                                                                      8º. Gryphiswaldiæ, 1828.
                           [Öfverr. K. Vet.-Akad. Förhandi. Årg. xviii, 1861.]!

9. Svamparnas Caiendarium under mediersta Sveriges borisont.
                                                                                                                                                                     Fries (Elias Magnus) Synopsis Agaricorum Europæorum, quam . . . præside E. Fries . . . p.p. J. U. Runstedt . . . P. 1. pp. 16. 8°. Lundæ, 1830.
                    [Öfvers. K. Vet.-Akad. Förhandi. Årg. xiv, 1857.]
,, 10. Minnesteckning öfver E. O. Geijer. [1847.]
                                                                                                                                                                      Fries (Elias Magnus) Lichenographia Europæa
             Pries (ELIAS MAGNUS) Dispositio Algarum Sveciæ, quam . . . subjiciunt C A. Agardh, . . . & E. M. Fries
                                                                                                                                                                        reformata. Præmittuntur Lichenologiæ fundamenta,
```

&c. pp. cxx, 486.

. . . P. III, de. See Agardii (C. A.)

8º. Lundæ, 1831.

B	Fries (ELIAS MAGNUS) Primitiæ Geographiæ Lichenum, quas præside E. Fries proponit T. C. Fornander, &c. pp. xviii. 8°. Londini Gothorum, 1831.		B
Ē	Fries (Elias Magnus) Stirpes in Regione Cimbritshamnensi sponte crescentes, quarum enumerationem, præside E. M. Fries proponit auctor, &c. See Areschoug (J. E.) 8º. 1831.	Fries (Elias Magnus) Plantæ Cotyledoneæ Paræciæ Roslagiæ Bro, quarum enumeratione Præside Mag. E. Fries p.p. auctor, &c. See Schagerström	В
	Fries (Elias Magnus) Boleti, Fungorum generis, illustratio, quam præside E. Fries p.p. C. T. Hök, &c. pp. 14. 8º. Upsaliæ, 1835. Fries (Elias Magnus) Corpus Florarum provincialium Sueciæ. I. Floram Scanicam. pp. xxiv, 394, 1 tab. 8º. Upsaliæ, 1835 [-37].	(J. A.) **Fries** (ELIAS MAGNUS)* Äro Naturvetenskaperna något bildnings-medel? En litterär stridsfråga, &c. 3 Pt. pp. 40. **Preses: E. M. Fries. **Respondentes: Pt. 1, E. Orundberg; 11, H. Grundberg; 11, C. Grundberg. Reprinted in the "Botaniska Utflygter," Bd. 1 [q.v. supra].	B
	Originally issued in twenty-seven dissertations, as follows: Pp. 1-xiv as "Prolegomena." New-xviv as "Clavis in Familias Plantarum indigenas. Resp. S. J. Franzen. S. J. Franzen. A copy of the title-page to Pt. 1 (Resp. J. G. Lagerstedt) has been preserved and bound in front of the collective title-page.] 1836. 1836.	Fries (Elias Magnus) Grunddragen af Aristotelis Vextlära. Academisk afhandling, &c. 3 Sect. pp. 48. 80. Upsala, 1842. Præses: E. M. Fries. Respondentes: Pt. 1, J. G. Ek; 11, S. V. Moberg; III, M. C. Jungmarker. Reprinted in the "Botanlska Utflygter," Bd. 1 [q.v. supra].	В
	, 255-298 as "Lichenes Scanies." Pt. XVII-XIX. 1836, 299-314 as "In Fucacearum familias observationes. [Pt. XX.] 1836, 315-830 as "— continuate, adjectis Ulvaceis Scanies." Pt. XXI. 1836. , 331-346 as "Clavis analytica in Vegetabilia achlorophyta homonemearum." Pt. XXII. 1836. , 347-394 — Pt. XXIII-XXV. 1837.	Fries (Elias Magnus) Öfver Vexternes namn. Academisk afhandling, &c. 4 Pt. pp. 64. 80. Upsala, 1842. Præses: E. M. Fries. Respondentes: Pt. 1, C. J. Bohman; 11, J. G. Sjöstrand; 111, J. C. Carlberg; 117, N. Hammaren. Reprinted in the "Botaniska Utflygter," Bd. 1 [q.v. supra].	B
B	— [Another copy.] Wanting pp. xv-xxiv with the table; but having a leaf of "Aphorismi" added at the end. Fries (ELIAS MAGNUS) Anteckningar öfver de i Sverige växande ätliga Svampar, &c. 8 Pt. pp. 68. 4°. Upsala, 1836. Præses: E. M. Fries. Respondentes: Pt. 1, R. Borgardt; 11, W. Lied-	Fries (ELIAS MAGNUS) Våren. En Botanisk betraktelse, &c. Pt. 1 & 11. Præses: E. M. Fries. Respondentes: Pt. 1, K. F. Molin; 11, L. M. Groth. Pt. 11 wanting: possibly never issued as a dissertation. The complete treatise appears in the "Botaniska Utflygter," Bd. 1 [q.v. supra]; and a German translation in "Arch. Scand. Beitr. Naturg.," Thl. 1.	В
В	berg; III, J. Lundell; IV, J. A. Stiegler; V, J. Ostberg; VI, Å. A. Ilammarström; VII, P. Engman; VIII, H. O. Juel. Fries (ELIAS MAGNUS) Botaniskt-antiqvariske Excursioner, af hvilka den första öfver Grekernes Nympheaceer (om Sädesslagens stamband). 4 Pt. pp. 36. 4º. Upsala, 1836.	Fries (Elias Magnus) Plantæ vasculares circa Quickjock Lapponiæ Lulensis, quarum enumerationem præside Mag. E. Fries p.p. auetor, &c. [2 Pt.] See Andersson (N. J.) 8º. 1844-45.	В
	Proses: E. M. Fries. Respondentes: Pt. I, C. O. Löwenadler; II, C. O. Åkerwall; III, G. L. Carlsson; IV, E. A. Carlsten. Reprinted in the "Botaniska Utflygter," Bd. I [q.v. supra].	Fries (ELIAS MAGNUS) Plantæ Preissianæ [in part by E. Fries], &c. See Lehmann (J. G. C.) 8º. 1844-47.	B
B	Fries (ELIAS MAGNUS) Clavis in Familias Plantarum indigenas, quam præside E. Fries p.p. S. J. Franzen, &c. pp. 10: 1 pl. 8º. Upsaliæ, 1836. Afterwards incorporated as pp. xv-xxiv of the preface to Fries' "Corpus Florarum provincialium Susciæ" (q.v. supra).	Fries (ELIAS MAGNUS) E. Fries summa Vegetabilium Scandinaviæ Accedunt expositio systematis Plantarum morphologici, comparatio Vegetationis adjacentium regionum, definitiones specierum in Kochii synopsi Floræ Germanicæ et Nemearum monographiis haud obviarum L. aliter expositarum. 2 Sect. pp. viii,	3-
B	Fries (Elias Magnus) De Historiæ Naturalis Studio Controversiæ, fragmenta, quæ præside E. Fries p.p. C. F. Sjoström. pp. 16. 8º. Upsaliæ, 1836.	572. 4º. Holmiæ & Lipsiæ, 1846-49. Fries (Elias Magnus) Flora Gevaliensis quam Præside E. Fries p.p. C. Hartman, &c.	n
B	Fries (ELIAS MAGNUS) Genera Hymenomycetum, quorum novam expositionem præside E. Fries p.p. L. P. Laurell, &c. pp. 17. 8º. Upsaliæ, 1836.	See Hartman (C.) See Hartman (C.) See Hartman (C.) See Hartman (C.) See Hartman (C.) See Hartman (C.) See Hartman (C.) See Hartman (C.) See Hartman (C.)	13
B	Fries (Elias Magnus) Om Pilplanteringar och dessas vigt för Landtbushållninger. Ekonomisk afhandling, &c. 2 Pt. pp. 16. 4º. Upsala, 1836.	regione Mœleri orientali-boreali sponte crescentium synopsis, quam præside E. Fries p.p. auctor, &c. See Lindeberg (C. J.)	B
	Prases: E. M. Fries. Respondentes: Pt. 1, N. G. Wennerström; 11, E. Ahlin. Fries (Elias Magnus) Spicilegium Plantarum neg-	Fries (ELIAS MAGNUS) Symbolæ ad Historiam Hieraciorum. pp. xxxiv, 220. 4º. Upsaliæ, 1848. Nova Acta Soc. Sci. Upsala. Vol. XIII & XIV (1847, 50).	B
B	sistentem præside E. Fries F. T. Noréus, &c. pp. [iv,] 8. 8º. Upsaliæ, 1836. Fries (Elias Magnus) Synopsis generis Lentinorum,	Pries (ELIAS MAGNUS) Systematisk förteckning på Phanerogama Växterna i Calmar stads närmaste om- gifning. Akademisk afhandling under inseende af Mag. F. Fries and Sag Moodysta (C. I.) 20 1849	B
B	quam præside E. Fries p.p. J. Sieurin, &c. pp. 15. 8°. Upsaliæ, 1836.	Mag. E. Fries 1. See Moquist (C. J.) 8º. 1848. Fries (Elias Magnus) J. A. Wahlbergii Fungi Natalenses, adjectis quibusdam Capensibus. pp. 34.	Ω
B	Fries (Elias Magnus) Epicrisis Systematis Mycologici, seu Synopsis Hymenomycetum. pp. xii, 610. 8°. Upsaliæ, 1836-38.	K. VetAkad. Handl. 1848 (1849).	5
B	— [Another edition entitled:] Hymenomycetes Europæi, sive Epicriseos systematis Mycologici. Editio altera. 8º. Upsaliæ, 1874.	Fries (Elias Magnus) Förteckning på Phanerogamer och Ormbunkar i Österåkers socken af Södermanland. Academisk afhandling under inseende af Mag. E. Fries, &c. See Hellbom (P. J.) 8º. 1851.	B

	Fries (ELIAS MAGNUS) Hygrophori Sueciæ, de. pp. 26.	Fries (ELIAS MAGNUS) Monographia Trieholomatum Sueciæ. pp. 50. Monographia Trieholomatum 8º. Upsaliæ, 1854.	b
2	Prases: E. M. Fries. Respondentes: Pt. 1, S. Forsgård; 11, F. C.	Preses: E. M. Fries, Respondentes: Pt. 1, P. O. Eneroth; 11, E. J.	D
0	Ryding. 17, 25 & 26 probably were printed at a later date. Also issued as part	Tägtström; 111, C. G. Roos. Also issued as part of Fries' "Monographia Hymenomycetum Sueciæ," dc. [q.v.]	
	of Fries' "Monographia Hymenomycetum Suecies," &c. [q.v.]		
	Fries (Elias Magnus) Monographia Cortinariorum Sueciæ, dc. pp. 114. 8º. Upsaliæ, 1851.	Fries (Elias Magnus) Observationes critica Plantas Suecicas illustrantes, quarum decadem primum	B
B	Presses: E. M. Fries. Respondentes: Pt. 1, O. H. Humble; II, J. F. llagström; III, S. B. Ponten; IV, C. O. V. Berg; v, G. V. Zetterstedt;	præside E. Fries subjicit auctor, &c. See Lönn-	
D	vi, O. Rosman; vii, C. J. Kjellman. Also issued as part of Fries' "Monographia Hymenomycetum Snecise,"	ROTH (K. J.) 8°. 1854.	
	dc. [q.v.]	Fries (ELIAS MAGNUS) Monographia Hymenomycetum Sueciæ, &c. 2 Vol. 8º. Upsaliæ, (1854) 1857-63.	2,2
_	Fries (ELIAS MAGNUS)	This work is made up of a series of separately-paged dissertations, at	2
R	Novæ Symbolæ Mycologicæ, in peregrinis terris a Botanicis Danicis collectæ. [pp. 120.]	which E. M. Fries acted as Preses, enppiemented with additional text, as under :	
L	Novarum Symbolarum Mycologicarum Mantissa. [pp.7.] See Upsala. — kongliga vetenskaps - societeten.	Vol. 1, Sistens Agaricos, Coprinos, Bolbitios. Title and "Historiola Studii mei Mycologici." pp. xi. Monographia Amanitarum Suecles, quam proponit E. K.	
	Nova Acta, &c. Ser. III, vol. 1, no. 2 & 5. 40. 1851 (1855).	Klingberg, pp. 16. Monographia Leplotarum Suecise, quam proponit M. Nonnos.	
	Fries (Elias Magnus) Symbolæ ad Floram Daliæ,	pp. 17. Monographia Armiliariarum Sueciæ, quant proponit P. A.	
B	dissertatio quam præside Mag. E. Fries p.p.	Wikander. pp. 16. Monographia Tricholomatum Succiæ, quam proponit P. O.	
	auctor, &c. See Larsson (L. M.) 80. 1851.	Eneroth P. I. pp. 16. 1854. — proponit E. J. Tägiström P. II. pp. 17-32. 1854. — proponit C. G. Roos P. III. pp. 35-50. 1854.	
	Fries (Elias Magnus) Synopsis Fungorum Hydna- ceorum in Svecia nascentium. Cujus partem primam	— proponit C. G. Roos P. III. pp. 35-50. 1854. Monographia Clitocybarum Sueciee, quam proponit G. L. Bodmau P. I. pp. 16. 1854.	
B	Hydna pileata sistentem præside Mag. E. Fries	— proponit A. Peterson P. II. pp. 17-32. 1854. — proponit C. 11öök P. III. pp. 33-48. 1864.	
	p.p. auctor, &c. See Lindblad (M. A.) 8º. 1853.	Monographia Collybiarum Sueciæ, quam proponit J. V. Björnström P. i. pp. 16.	
	Fries (ELIAS MAGNUS) Conspectus Floræ Ostro-	— proponit E. G. Dahlström P. 11. pp. 17-32. Monographia Omphaliarum Sueciæ, quam proponit A. Wahl-	
B	gothicæ præside E. Fries proponit auctor P. I. See LÖNNBERG (C. J. L.) 80. 1854.	bäck. pp. 18. Monographia Mycenarum Sueciæ, quam proponit C. J. Johanson . P. L. 20. 16.	
	Fries (ELIAS MAGNUS) Helsinglands Cotyledonea	Johanson P. 1. pp. 16. pp. 269-434. [18577] Vol. 11, Sietens Cortinarios et que sequentur Agaricinorum	
B	och Heteronemeæ. Academisk afhandling under	genera, de. Præmonenda. pp. iii.	
	inseende of E. Fries, &c. See Hartman (R. W.) 8º. 1854.	Monographia Corticariorum Sueciæ, cujus pariem primam p.p. O. 11. Humble. pp. 16.	
	Fries (ELIAS MAGNUS) Monographia Amanitarum	— partem secundam p.p. J. F. Hagström. pp. 17-32. 1851. — partem tertiam p.p. S. B. Ponten. pp. 33-48. 1851.	
D	Sueeiæ, quam præside E. Fries proponit E. K.	— partem quartam . p.p. C. O. V. Berg. pp. h9-6h. 1851. — partem quintam . p.p. O. V. Zetterstedt. pp. 65-80. 1851. — partem sextam . p.p. O. Roeman. 2v. 81-96. 1851	
5	Klingherg, &c. pp. 16. 8º. Upsalie, 1854. Also issued as part of Fries' "Monographia Hymenomycetum Sueciae,"	— partem septimam p.p. C. J. Kjeilman. pp. 97-114. 1851	
	de. [q.v.]	pp. 115-120. Hygrophori Sueciæ, quorum descriptiones p.p. S. Forsgård Pars prior. pp. 16.	
	Fries (ELIAS MAGNUS) Monographia Armillariarum Sueciæ, quam præside E. Fries propenit P. A.	p.p. F. C. Ryding Pare posterior. pp. 17-24. pp. 25-26 [printed at a later date].	
B	Wikander, &c. pp. 16. 8°. Upsaliæ, 1854.	pp. 149-355.	
-	Also issued as part of Fries' "Monographia Hymenomycetum Sueciæ," dec. [q.v.]	Fries (ELIAS MAGNUS) Ofversigt af den Skandinaviska jordens växtlighet. pp. 34. 8º. [Upsala, 1856.]	B
	Fries (ELIAS MAGNUS) Monographia Clitocybarum		
R	Succiæ, &c. pp. 48. 8º. Upsatiæ, 1854.	Fries (Elias Magnus) Anmärkningar öfver de i Sverige växande Pilarterna och deras ekonomiska	13
	Preses: E. M. Fries. Respondentes: Pt. I, G. L. Bodman; II, A. Peterson; III, C. Ilöök.	nytta. pp. 53. 80. Upsala, 1859.	D
	Also issued as part of Fries' "Monographia Hymenomycetum Succlee," &c. [q.v.]	Tidskr. Landtm & Kommunal-ekonomien. 1859.	
	Fries (ELIAS MAONUS) Monographia Collybiarum	Fries (ELIAS MAGNUS) Reliquiæ Afzelianæ, sistentes icones Fungorum, quos in Guinca collegit et in ære	b
B	Sueciæ, &c. pp. 32. 8º. Upsaliæ, 1854. Præses: E. M. Fries. Respondentes: Pt. 1, J. V. Björnström; 11, E. G.	incisas excudi curavit A. Afzelius. Interpretatur	3
	Dahlström. Also issued as part of Fries' "Monographia Hyn:enomycetum Suecire,"	E. Fries. See Afzelius (A.) 4º. (1860.)	
	de. [9.v.]	Fries (ELIAS MAGNUS) Sveriges ätliga och giftiga Svampar teeknade efter naturen. pp. 53, 2: 93 pls.	0
	Fries (ELIAS MAGNUS) Monographia Lepiotarum	col. fol. Stockholm, 1861.	В
B	Sueciae præside E. Fries proponit M. Nennes, &c. pp. 17.	Fries (Elias Magnus) Epicrisis Generis Hieraciorum,	-
	Also issued as part of Fries' "Monographia Hymenomycetum Sueciæ," dc. $[q,v.]$	&c. pp. 158 (2). See UPSALA.—KONGLIGA UNIVERSI-	D
	Fries (ELIAS MAGNUS) Monographia Mycenarum	I DEDIC TELEVISION	1 4
10	Suceiæ quam præside E. Fries proponit C. J.	Pries (ELIAS MAGNUS) Icones selectæ Hymenomycetum nondum delineatorum, &c. 2 Vol. col. illust.	
B	Johanson P. I. 80. Upsalice, 1854. Also insued as part of Fries' "Monographia Hymenomycetum Suecies,"	fol. Holmice, 1867-84.	2
	de. [q.r.]	A biography of the author by R. and T. M. Fries, with a portrait,	
	Fries (ELIAS MAGNUS) Monographia Omphaliarum	forms the preface to Vol. II.	
R	Sueeiæ quam præside E. Fries proponit A. Wahlbäck, &c. pp. 18. 8º. Upsaliæ, 1854.	Fries (Elias Magnus) Commentarius in cel. L. Quéletii dissertationem: "Sur la classification et la nomen-	P
2	Also issued as part of Fries' "Monographia livmenomycetum Suecise,"	dissertationem. Sui la classification of Magalice 1876	D

A biography of the author by R. and T. M. Fries, with a portrait, forms the preface to Vol. II. ries (Elias Magnus) Commentarius in cel. L. Quéletii dissertationem: "Sur la classification et la nomen-clature des Hyméniès," dc. pp. 10. 8°. Upsaliæ, 1876. Fries (Elias Magnus) Kritisk ordbok öfver Svenska Växtnamnen, af E. Fries, &c. See Stockholm.— Kongliga svenska vetenskaps-akademien. 8°. 1880.

Fries (Elias Magnus) Studier i E. Fries' Syampherbarium. I. "Sphæriaceæ imperfecte cognitæ," af K. Starbäck. pp. 114: 4 pls. See Stockholm.—
KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. XIX, afd. III, no. 2. 8°. 1894.

Fries (Elias Magnus) & Kléen (J.) Specimen systematis Mycologici, quod . . . subjiciunt E. Fries . . . et J. Kléen, &c. pp. 8. 8º. Lundæ, 1819.

Fries (ELIAS MAGNUS) & Sandberg (A.) Lichenum Dianome nova, quam . . . subjiciunt E. M. Fries . . . et A. Sandberg, &c. pp. 10. 4º. Lundæ, 1817.

Fries (Elias Magnus) & Stenhammar (C.) Schedulæ (—Novæ Schedulæ) criticæ de Lichenibus exsiccatis Sueciæ. 14 Fasc.

Londini Gothorum, Lincopiae, &c., 1824-33.
Wanting Fasc. vii, xi & xii. Fasc. v, vi, x & xiv are by Stenhammar.

FRIES (ELIAS PETRUS) [1834-1858] Anteckningar öfver Svamparnes geografiska utbredning. Akademisk Afhandling, &c. pp. 22. 8º. Upsala, 1857.

A French translation was published in the "Ann. Sci. Nat. Bot.," Sér. 1V, tom. xv, 1861.

FRIES (J. O.) [For official publications in connection with the "Kartblad"] See Sweden.—Sveriges Geologiska Undersökning. Ser. A. a.

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FRIES (OSCAR ROBERT) Om Svampbildningar på Menniskans hud och deraf förorsakade Sjukdomar. pp. 40. 8°. Upsala, 1867.

Fries (Oscar Robert) Synopsis Hymenomycetum regionis Gothoburgensis. pp. 79. See Gottenburg.—GÖTHEBORGS KONGLIGA VETENSKAPS OCH VITTERHETS SAMHÄLLET. Handlingar. Ny Tidsföljd, Hft. XXIII.

Fries (OSCAR ROBERT) & Fristedt (R. F.) Om tvänne i Sverige hittills misskända arter af vaxtslägtet Rumex, &c. pp. 5. See UPSALA.—KONGLIGA UNIVERSITETET. Årsskrift. 1861.

PRIES (ROBERT E.) Basidiobolus myxophilus, en ny Phycomycet. pp. 15 [1]: 2 pls. See STOCKHOLM.—
KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xxv, afd. iii, no. 3.

8º. 1899 (1900).

FRIES (THEODOR MAGNUS) [1832-] De Stereocaulis et Pilophoris commentatio, &c. pp. 42.

8º. Upsaliæ, 1857.

Fries (Theodor Maonus) See Botaniska Notiser för år 1857 (-58 and 65-68) . . . utgifne af T. M. Fries, &c. 80. 1857 (-68).

Fries (Theodor Magnus) Monographia Stereocaulorum et Pilophororum. [pp. 76: 4 pls.] See Upsala.—Konglica vetenskaps-societeten. Nova Acta, &c. Ser. III, vol. 11, no. 9.

Fries (Theodor Magnus) Genera Heterolichenum Europæa recognita. pp. ii, 116. 8º. Upsaliæ, 1861.

— [Another issue.]

This has an additional title-page prefixed, which reads on :—" Dissertatio Academica," &c.

Fries (Theodor Magnus) Lichenes Arctoi Europæ Grænlandiæque hactenus cogniti. [pp. 296.] See Up-SALA.—KONGLIGA VETENSKAPS - SOCIETETEN. Nova Acta, &c. Ser. III, vol. III, no. 5.

— [Advance copy.] pp. 298. 4°. Upsaliæ, 1860.

Fries (Theodor Magnus) Genmäle med anledning af Sällskapets pro Fauna et Flora Fennica Notiser Häft v, och vi. pp. 49. 8°. Upsala, 1862.

Fries (Theodor Magnus) Lichenes Spitsbergenses, &c. pp. 53. See Stockholm.—Kongliga svenska vetenskaps-akademien. Handlingar. Ny Följd, Bd. vii, 5 no. 2.

570. B

5 591

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4 O. Li.

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Fries (Theodor Magnus) Lichenographia Scandinavica, sive dispositio Lichenum in Dania, Suecia, Norvegia, Fennia, Lapponia Rossica hactenus collectorum. 2 Pt. 8º. Upsaliæ, 1871-74.

Fries (Theodor Magnus) Polyblastiæ Scandinavicæ, &c. pp.27(28). See Upsala.—Kongliga vetenskaps-societeten. Nova Acta . . . Volumen extra ordinem editum, &c. No. 8. 40. 1877.

Fries (Theodor Magnus) Bidrag till en lefnadsteckning öfver C. von Linné. Inbjudningsskrift, &c. Pt. 1-> 8°. Upsala, 1893->

Fries (Theodor Magnus) Archieracien aus Norwegisch-Finnmarken, von Th. M. Fries in . . . 1857-1864 gesammelt. Von M. Elfstrand. pp. 31. See Stock-Holm.—Kongliga svenska vetenskaps-akademien. S. 5 70 C. Bihang till . . . Handlingar. Bd. xx, afd. III, no. 1. 80. 1894.

Fries (Theodor Magnus) Naturalhistorien i Sverige intill medlet af 1600-talet. Inbjudningsskrift, &c. pp. 78. 80. Upsala, 1894.

Fries (Theodor Magnus) C. Linnæi Hortus Uplandicus med inledning och förklaringar. Inbjudningsskrift, &c. See Linnæus (C.)

8°. (1899.)

Fries (Theodor Magnus) Lärobok i Systematisk Botanik. pp. v, 430: text illust. 8°. Stockholm, 1891-97.

FRIESE (CHRISTIANUS FRIDERICUS) Disputatio inauguralis . . . proponens *Trifolium fibrinum* . . . exponit C. F. Friese, &c. See Eysel (J. P.) 4°. 1716.

FRIESE (F. M. von) Bilder von den Kupferkies-Lagerstätten bei Kitzbühel und den Schwefel-Lagerstätten bei Swoszowice . . . Redigirt von . . . F. M. Ritter von Friese, &c. See Austria-Hungary.— Kaiserlich-Königliches Ackerbau-Ministerium. 4º. 1890.

Friese (F. M. von) & Goebl (W.) Geologisch-Bergmännische Karte mit profilen von Joachimsthal, nebst Bildern von den Erzgängen in Joachimsthal und von den Kupferkies-Lagerstätten bei Kitzbühel . . . Ridigirt von . . . F. M. Ritter von Friese und . . W. Göbl, &c. See Austria-Hungary.—Kaiserlich-Königliches Ackerbau-Ministerium.

FRIESE (FRIEDRICH GOTTHILF) [1763-] Oeconomisch-technologische Abhandlung über die Syriche Seidenpflanze und den weissen Maulbeerbaum. pp. [xii,] 254: 1 pl. 8º. Bresslau & Leipzig, 1791.

FRIESE (HEINRICH) Die Bienenfauna von Deutschland und Ungarn. pp. 80. 8°. Berlin, 1893.

Friese (H.) Die Bienen Europa's (Apidæ Europææ) nach ihren Gattungen, Arten und Varietäten auf vergleichend morphologisch-biologischer Grundlage bearbeitet. Thl. 1→ 8°. Berlin, 1895→

FRIESE (JOHANN NEPOMUCK) Grundriss der Minerognosie. pp. xvi, 270. 8º. Innsbruck, 1830.

Friese (J. N.) Grundriss der Phytognosie. pp. xii, 267. 8º. Insbruck, 1836.

FRIESE (L. H. DE) See DE FRIESE (L. H.)

FRIGELIUS (PETRUS MAGNUS) Flora Runsteniensis cujus partem quintam . . . proponit P. M. Frigelius, &c. See Thunberg (C. P.) 8º. [1817.]

FRIIS (J. P.) Terrænundersøgelser og Jordboringer i Størdalen, Værdalen og Guldalen samt i Trondhjem i 1894, 95 og 96 . . . Med . . . "An English summary of the contents." See Norway.—Norges Geologiske Under søgelse. No. 27.

FRISCH (JODOCUS LEOPOLD) [1714-1787] Hoffmanniani Petrefacta et Lapides, oder ausführliche Beschreibung der versteinerten Dinge und anderer curieusen und raren Steine welche in dem vollständigen Cabinet F. Hoffmanns . . . befindlich sind, &c. pp. [10,] 119. 40. Halle, 1741.

FRISCH (JOHANN LEONHARD) [1666-1743] J. L. Frisch. Beschreibung von allerley Insecten in Teutsch-Land, nebst nützlichen Anmerekungen . . . von diesem . . . inlandischen Gewürme, &c. 13 Thl. [in 1 Vol.] illust. 4º. Berlin, (1720-) 1730 (-38). Each part has a separate, dated title-page. That to the first in this copy, dated 1730, belongs to a later edition.

There are indexes to Thi. 1-5, 6-10, 11-18, at the end of Thi. 5, 10 & 13

Frisch (J. L.) Vorstellung der Vögel Deutschlandes und beyläufig auch einiger Fremden, &c. 12 Pt. [in 2 Vol.] illust. col. fol. Berlin, (1734-) 1763.

PRISCHMANN (Ludwig) Versuch einer Zusammenstellung der bis jetzt bekannten fossilen Thier- und Pflanzen-Ueberreste des lithographischen Kalkschiefers in Bayern. Ein Programm, &c. pp. ii, 46. 4º. [Eichstätt,] 1853.

Frischmann (L.) Die Meteoriten der Mineralogischen Sammlung des Staates in München . . . 1868. [With manuscript additions and corrections by W. X. F. von Kobell. 1876.] [pp. 4.] 8º. (München, 1868.)

FRISONI (EDUARD) [1810–1876] Ueber die Verbindung der Pflanzen-Zellen unter einander. Eine Inaugural-Dissertation, welche . . . vorlegt E. Frisoni, &c. See Mohl (H. von).

FRISTEDT (KONRAD) Bidrag till kännedomen om de vid Sveriges vestra kust lefvande Spongiæ. pp. 56: 4 pls. See Stockholm.—kongliga svenska veten-skaps-akademien. Handlingar. Ny Följd, Bd. xxi,

Fristedt (K.) Sponges from the Atlantic and Arctic Oceans and the Behring Sea. See Nordenskiöld (N. A. E. von) Vega-Expeditionens vetenskapliga Iakttagelser, &c. Bd. iv. 8°. 1887.

FRISTEDT (ROBERT FREDRIC) [1832-1893] Växt-geografisk Skildring af södra Angermanland. Akade-Växt-8°. Upsala, 1857. misk afhandling, &c. pp. 40.

Fristedt (R. F.) J. Franckenii Botanologia nunc primum edita, præfatione historica, annotationibus criticis, nomenclatura Linnæana illustrata, &c. pp. 140. See Upsala.—Kongliga vetenskaps-societet. Nova Acta, &c. Volumen extra ordinem editum, &c. No. 9. 40. 1877.

Fristedt (R. F.) & Fries (O. R.) Om tvänne i Sverige hittills misskända arter af växtslägtet Rumex, de. pp. 5. See Upsala.—Kongliga universitetet. Årsskrift. See Upsala.—Kongliga universitetet. 1861. 80. 1861.

FRITEL (PAUL) Fossiles caractéristiques des terrains sédimentaires, dessinés sous la direction de A. de Lapparent . . . par P. Fritel. See LAPPARENT (A. A. DE). 40. 1886-88. FRITSCH (ANTON) See FRIČ (A. J.)

FRITSCH (GUSTAV THEODOR) [1838-] Drei Jahre in Süd-Afrika. Reiseskizzen, &c. pp. xvi, 416: 25 pls. Z (col.), text illust.

Fritsch (G. T.) Die Eingeborenen Süd-Afrika's ethnographisch und anatomisch beschrieben, &c. pp. xxiv, 528: 20 pls. Atlas, 30 pls. 8°. Breslau, 1872.

Fritsch (G. T.) Untersuchungen über den seineren Bau des Fischgehirns, mit besonderer Berücksich- Z tigung der Homologien bei anderen Wirbelthierklassen. pp. [vi,] 94, xv: 13 pls. 4°. Berlin, 1878.

Fritsch (G. T.) Das Gehirn und Rückenmark des Gymnotus electricus. — Vergleichend-anatomische Betrachtung der elektrischen Organe von Gymnotus electricus. See Sachs (C.) Dr. C. Sachs Unter-suchungen am Zitteraal, Gymnotus electricus, &c. Anhang I & II.

Fritsch (G. T.) Die elektrischen Fische. Nach neuen Untersuchungen anatomisch-zoologisch Darge-4º. Leipzig, 1887, 90. Abth. 1. Malopterurus electricus. pp. [viii,] 90: 12 pls., text illust.
,, 2. Die Torpedlneen. pp., iv. 1/6: 20 pls., text illust.

Fritsch (G. T.) & Mueller (O.) Die Sculptur und die feinern Structurverhältnisse der Diatomaceen, mit vorzugsweiser Berücksichtigung der als Probeobjecte benutzten Species. Abth. I. [pp. iv:] 12 photos. fol. Berlin & London, 1870.

FRITSCH (KARL) [1812–1879] Über die periodischen Erscheinungen im Pflanzenreiche. pp. 89: 1 chart.

40. Prag, 1845. Abhandl. k. Böhm. Gesell. Wissensch. Folge V, bd. 1v.

Fritsch (KARL) Kalender der Flora des Horizontes von Prag. pp. 110. 8º. [W Sitzungsb. k. Akad. Wissensch. Wien. Bd. viii, Anhang. 8º. [Wien,] 1852.

FRITSCH (KARL) The Younger [1864-] scriptions of many families of Plants] See Engler (H. G. A.) & PRANTL (K. A. E.) Die natürlichen Pflanzenfamilien, &c.

Fritsch (KARL) The Younger. Botanisches Museum und botanischer Garten [Vienna]. See VIENNA. Die Botanischen Anstalten Wiens im Jahre 1894. No. 1. K. k. Universität. Pt. 1.

Fritsch (KARL) The Younger. Ueber einige während der ersten Regnell'schen Expedition gesammelte Gamopetalen. pp. 28: 1 pl. See Stockholm.—kongliga \$ 576 svenska vetenskaps-akademien. Bihang till . . . Handlingar. Bd. xxiv, afd. III, no. 5. 80. 1898 (1899).

Fritsch (KARL) The Younger. Schedæ ad Floram exsicatam Austro-Hungaricam, &c. Pt. VIII-> See VIENNA. -KAISERLICH-KOENIGLICHE UNIVERSITAET. 80. 1899->

Fritsch (KARL) The Younger. Schulflora für die Oesterreichischen Sudeten- und Alpenländer (mit Ausschluss des Küstenlandes). pp. xxxviii, 387. 80. Wien, 1900. Schulausgabe der "Excursionsflora für Oesterreich."

FRITSCH (KARL WILHELM GEORG VON) [1838-] Reisebilder von den Canarischen Inseln, &c. pp. 44: 5,165 1 map. See Petermanns Mittheilungen, &c. Er-gänzungsband v, no. 22. 40. 1867.

Fritsch (KARL W. G. VON) Beschreibung der auf Aegina und Methana gesammelten Gesteine. See REISS (J. W.) & STUEBEL (M. A.) Ausflug nach den vulkanischen Gebirgen von Aegina, &c. 8°. 1867.

70 B 126

591 B.1

0,6.A1

Fritsch (KARL W. G. VON) Das Gotthargebiet. pp. 154: 1 pl., 1 map, 4 sh. sections (col.) See SWITZER-LAND.—Carte Geologique Suisse. Beiträge, &c. Lief. 4°. & s.sh. 1873.

Fritsch (KARL W. G. VON) Die Echiniden der Nummuliten-Bildungen von Borneo.—Fossile Korallen der Nummulitenschichten von Borneo.—Einige Crustaceenreste der Eocänbildungen von Borneo.—Einige eocäne Foraminiferen von Borneo. See PALAEONTOGRAPHICA, &c. Supplement. Bd. 111, lief. 1. 4º. 1877-78.

Fritsch (Karl W. G. von) Erläuterungen zu dem gemauerten geologischen Profil im Garten des Landwirthschaftlichen Institutes der K. Universität zu Halle a. S. pp. 40: 1 pl. 8º. Dresden, 1891.

Fritsch (KARL W. G. von) Die Funde des Herrn Pater G. Zumoffen . . . in den Höhlen am Fusse des Libanon. pp. 41: 2 pls., text illust. See Halle.—Naturfor-SCHENDE GESELLSCHAFT. Abhandlungen, &c. Bd. XIX, hft. 1 & 2.

Fritsch (KARL W. G. von) Beitrag zur Kenntnis der Saurier des Halle'schen unteren Muschelkalkes. pp. 32: 3 pls., text illust. See Halle.—Naturforschende Gesellschaft. Abhandlungen, &c. Bd. xx. 8º. 1894.

Fritsch (KARL W. G. VON) & Beyschlag (F. H. A.) Das jüngere Steinkohlengebirge und das Rothliegende in der Provinz Sachsen und den angrenzenden Gebieten. pp. xxii, 263: 2 pls. (1 col.), 2 maps geol. col. See Prus-SIA.—Koeniglich-Preussische Geologische Landesanstalt, &c. Abhandlungen, &c. Neue Folge, Hft. 10. 8º. 1900.

Fritsch (KARL W. G. VON) & Reiss (J. W.) Geologische Beschreibung der Insel Tenerife.—Ein Beitrag zur Kenntniss vulkanischer Gebirge. pp. xviii, 494. 8°. Winterthur, 1868.

Forming the text to "Tenerife geologisch topographisch dargestellt," by K. v. Fritsch & others.

Fritsch (KARL W. G. VON) & others. Santorin. Die Kaimeni-Inseln dargestellt nach Beobachtungen von K. v. Fritsch, W. Reiss, & A. Stübel. pp. 7: 4 pls. (1 col.) fol. Heidelberg, 1867.

Fritsch (KARL W. G. VON) & others. Tenerife geologisch topographisch dargestellt.—Ein Beitrag zur Kenntniss vulkanischer Gebirge von K. v. Fritsch, G. Hartung und W. Reiss. pp. 16: 5 pls., 2 maps. fol. Winterthur, 1867.

Forming the Atlas to "Geologische Beschreibung der Insel Tenerife," by K. von Fritsch & W. Reiss.

FRITZE (Adolf) Ueber den Darmkanal der Ephemeriden. pp. 24: 2 pls. See Freiburg-in-Breisgau. NATURFORSCHENDE GESELLSCHAFT. Berichte, &c. Bd. IV, hft. 2.

Fritze (A.) Ueber Saison-Dimorphismus und -Polymorphismus bei Japanischen Schmetterlingen. pp. 11. See Freiburg-in-Breisgau. - naturforschende ge-SELLSCHAFT. Berichte, &c. Bd. VIII.

FRITZEN (RUDOLPH) Preussische Käfer. In systematischer Reihenfolge bearbeitet. pp. 59.
8°. Neustadt in Westpreussen, 1865.

E

FRITZGAERTNER (REINHOLD) Die Pentacrinitenund Oelschieferzone des Lias Alpha bei Dusslingen. Inaugural-Dissertation, &c. pp. 38. 80. Tübingen, 1872.

FRITZSCHE (CARL JULIUS PHILIPP VON) [1808-1871] Beiträge zur Kenntniss des Pollen, &c. Hft. rt. pp. [iv,]
48: 2 pls. col.
40. Berlin, &c., 1832.

Fritzsche (C. J. P. von) De Plantarum Polline. Dissertatio inauguralis. pp. 40. 8°. Berolini, 1833.

Fritzsche (C. J. P. von) Ueber eigenthümlichen Molecular-Zustand des Zinnes. pp. 8: 1 pl. col. See St. Petersburg. — Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xv, no. 5. 4°. 1870.

FRIVÁLDSZKY (IMRÉ) [1799–1870] Monographia Serpentum Hungariæ. pp. viii, 62. 8°. Pestini, 1823.

Friváldszky (I.) D. Frivaldszky I.... Ujabb közlései az általa eszközlött Balkányi természettudományi utazásról. pp. 31: 8 pls., col. [Later communications on Frivaldsky's natural history journey to the Balkans.] 4º. Budán, 1838.

Mag. Tudós Társaság' Évkönyvei'. Köt. 111.

Friváldszky (I.) Jellemző Adatok Magyarorszag Faunájához. [Contributions to the Hungarian Fauna.] pp. 274: 13 pls. col. See Budapest.—масчак тидо-ма́нуоз акаде́міа. Évkönyvei, &c. Köt. xi, darab. 4.

FRIVALDSZKY (JÁNOS) [1822-1895] A Magyar-Monographia magánrajza. (Monographia Orthopterorum Hungariæ.) pp. 201 : 7 pls. See BUDA-PEST.—MAGYAR TUDOMÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, &c. Köt. 1, szám 12.

Friváldszky (J.) Magyarország téhelyröpüinek futonczféléi (Carabidæ). [On the Carabidæ of Hungary.] pp. 66.

See BUDAPEST.—MAGYAR TUDOMÁNYOS AKADÉMIA.
Ertekezések a Természettudományok Köréből, &c. Köt. v, szám 2.

Friváldszky (J.) [Coleoptera, Lepidoptera, Orthoptera and Neuroptera of eastern Asia.] See Széchenyi (B.) Count. Gróf Széchenyi B. Keletazsiai utjának tudományos Eredménye. Köt. 11.

FROBENIUS (H.) H. Frobenius . . . C. Plinii Secundi Historia Mundi, denuo . . . emendata, &c. See PLINIUS SECUNDUS (C.)

FROBISHER (Sir Martin) [1535?-1594] [Voyages to the North-west, 1576-78.] See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. 40. 1759. Bd. xvII.

Frobisher (Sir M.) The first voyage of M. Frobisher to the North-west for the search of the straight or passage to China . . . By C. Hall (The second voyage . . . By D. Settle—The third voyage [By T. Ellis?]).

See PINKERTON (J.) A general collection of Voyages, &c. Vol. xII.

Frobisher (Sir M.) [Voyages towards the North: 1576-81]. See HAKLUYT SOCIETY. Works, &c. No. 5, 80. 1849, 67, 94. 38, 88 & 89.

FROEBEL (Julius) [1806-1893] Grundzüge eines Systemes der Krystallologie, &c. pp. 89.
8°. Zürich & Winterthur, 1843.

FROEHLICH (CARL) [Coleoptera of Aschaffenburg.] See ASCHAFFENBURG. — NATURWISSENSCHAFTLICHER verein. Beiträge zur Fauna von Aschaffenburg, &c. S No. 3. No. 3.

FROELICH (C.) Alpen-Pflanzender Schweiz. [pp.31:] 62 pls. 10 Lief. 4º. Teufen, 1853-55.

FROELICH (GOTTFRIED FRANZ VON) Enumeratio Tortricum, L., regno Würtembergico indigenarum, &c. 8º. Tubingæ, 1828. pp. 101.

Froelich (G. F. von) Sammlung Europäischer Schmetterlinge . . vii . . Tortrices, Linn. . . Mit Beschreibungen von . . . Dr. v. Frölich. See Hueb-4º 1830. NER (J.)

5.1721 (

5.1802

4.5,38,88

FROELICH (ISIDORE) [1853-] See MATHEMATISCHE UND NATURWISSENSCHAFTLICHE BERICHTE AUS UN-GARN . . . Redigirt von I. Frölich. Bd. I-XIII. 80. 1883-97.

FROELICH (JOSEPH ALOYS) [1766-1841] J. A. Froelich . . . de Gentiana libellus sistens specierum cognitarum descriptiones cum observationibus. pp. 141:

1 pl. col. 8º. Erlangæ, 1796.

Froelich (J. A.) Crepis.—Hieracium. See CANDOLLE (AUGUSTIN P. DE) Prodromus Systematis naturalis Regni Vegetabilis, &c. Pt. VII.

FROGER (FRANÇOIS) [1676-1715] Relation d'un voyage fait en 1695-97 aux côtes d'Afrique, détroit de Magellan, Brésil, Cayenne et Isles Antilles . . . par M. De Gennes, &c. pp. [xii,] 227: 1 pl., 11 maps, engr. title. 120. Amsterdam, 1699.

— [Another edition entitled:] Relation d'un Voyage de la Mer du Sud, détroit de Magellan . . . et les Isles Antilles . . . et sur les divers Animaux qui s'y trouvent, de même que des Fruits & des Plantes qui y croissent. 171. [viii,] 227: 16 pls., 12 maps. 12°. Amsterdam, 1715. With the exception of the preliminary matter and p. 1 of the text, the eetting up le practically identical in both editions.

Froger (F.) Frogers Reise oder Nachricht von des Herrn von Genes Reise nach der Magellanischen Strasse. (1695-96.) See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. XII. 4°. 1754.

Froger (F.) The Voyage of De Gennes, to Magellanica. [By F. Froger.] See Callander (J.) Terra Australis cognita, &c. Vol. III. 8°. 1768. Australis cognita, &c.

FROGGATT (WALTER WILSON) [The Honey Ants of Central Australia.] See Horn (W. A.) Report on the work of the Horn Scientific Expedition, &c. Pt. 11.

04

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Froggatt (W. W.) [For official reports and papers as Government Entomologist] See New South Wales.— Department of Agriculture. The Agricultural Gazette of New South Wales, &c.

Many of these contributions were reprinted and circulated by the Department as " Miscellaneous Publications."

FROHAWK (FREDERICK WILLIAM) Egg of the Great Auk (Alca impennis). s.sh.

A coloured lithograph drawing, natural size, of the specimen sold by auction for £225, March 12, 1888.

FROME (EDWARD C.) South Australia, shewing the division into Counties of the settled portions of the province, with situation of Mines of Copper and Lead, &c. See South Australia. [Maps.] 1858.

FROMENT (A.) Les Merveilles de la Flore primitive . . . suivie d'une note sur la chute de l'Australie comme masse météorique. pp. xi, 145 : 1 pl., text illust. 8°. Genève, Paris, 1895 [1894].

FROMENTEL (LOUIS ÉDOUARD GOURDAN DE) [1824-] Description des Polypiers fossiles de l'étage Néocomien. pp. 78: 10 pls. 8º. Auxerre, Paris, 1857.

Fromentel (L. E. G. DE) Introduction à l'étude des Polypiers fossiles, &c. pp. 357. 8º. Paris, 1858-61.

Fromentel (L. É. G. DE) Introduction à l'étude des Eponges fossiles, &c. Pt. 17. pp. 50: 4 pls. See CAEN. société linnéenne de normandie. Mémoires, &c. Vol. XI, no. 2. 40. 1860.

Fromentel (L. É. G. DE) Catalogue raisonné des Spongitaires de l'étage Néocomien. pp. 19: 4 pls.

8º. Auxerre, 1861.

Fromentel (L. É. G. DE) [Cretaceous Zoophyta.] 191. 624: 192 pls. See Orbigny (A. D. D') Paléontologic Française, &c. Sér. I, Terrains Crétacés, Tom. VIII. 8°. 1861-87.

Incomplete: the text terminates abruptly.

Fromentel (L. E. G. DE) Monographie des Polypiers Jurassiques supérieurs (Étages Portlandien et Kimmeridgien), &c. pp. 55: 7 pls. See Caen.—société linné-S. 841
ENNE DE NORMANDIE. Mémoires, &c. Vol. XIII, no. 1.
40. 1864.

— [Advance issue.]

4º. Paris, 1862.

Fromentel (L. É. G. DE) Polypiers Coralliens des environs de Gray, &c. pp. 37. See Caen.—société LINNÉENNE DE NORMANDIE. Mémoires, &c. Vol. XIV,

-[Advance issue, with the addition of plates and their explanations.] pp. 14: 15 pls. 4º. Caen, 1864.

Fromentel (L. É. G. DE) Études sur les Microzoaires, ou Infusoires proprement dits, comprenant de nouvelles recherches sur leur organisation, leur classification et la description des espèces nouvelles, ou peu connues, par

Fromentel (I. É. G. DE) & Ferry (H. B. A. DE) [Jurassic Zoophyta.] pp. 240: 60 pls. See Orbiony (A. D. D') Paléontologie Française, &c. Sér. I, Terrains Jurassiques, Tom. XII.

Fromentel (L. É. G. DE) & Pillet (L.) Description géologique et paléontologique de la Colline de Lemenc sur Chambéry, &c. See PILLET (I.) & FROMENTEL (E. DE). 8º. & fol. 1875.

FROMHERZ (CARL) [1797-1854] Die Jura-Formationen des Breisgaues geognostisch beschrieben. pp. 51: 2 pls. col. 4º. Karlsruhe, 1838.

Fromherz (C.) Geognostische Beobachtungen über die Diluvial-Gebilde des Schwarzwaldes, &c. pp. xviii, 443: 1 map. 8º. Freiburg, 1842.

FROMHOLZ (C.) Die Schmetterlinge des Kilimand-scharo-Gebietes. See MEYER (H.) Ostafrikanische Gletscherfahrten, &c. Anhang, No. 7. 8º. 1890.

FROMM (P. A.) See NATUUR- EN GENEESKUNDIG ARCHIEF VOOR NEERLANDS INDIË. Redactic . . . P. A. Fromm. &c. Jaarg. 1 & IV. 80. 1844, 46. 5. 196 Fromm, &c. Jaarg. 1 & IV.

FROMMANN (CARL FRIEDRICH WILHELM) [1831-1892] Untersuchungen über die Gewebsveränderungen bei der multiplen Sklerose des Gehirns und Rücken-S, Les marks. See Jena.—Medicinisch-naturwissenschaft-LICHE GESELLSCHAFT. Denkschriften, &c. Bd. 11.
4º. 1878 (1880).

Frommann (C. F. W.) Beobachtungen über Structur und Bewegungserscheinungen des Protoplasma der Pflanzenzellen, &c. pp. 106: 2 pls. col. 8º. Jena, 1880.

FRONIUS (FRIEDRICH) [1829–] Flora von Schässburg. Ein Beitrag zur Flora von Siebenbürgen, &c. pp. 95. 4º. Kronstadt, 1858.

FRORIEP (Ludwid Friedrich von) [1779-1847] Vorlesungen über vergleichende Anatomie . . . Erster Theil . . . Uebersetzt und mit Anmerkungen und Zusätzen vermehrt von L. H. [or rather L. F. von] Froriep, &c. See Cuvier (G. L. C. F. D.) Baron.

Bull. Soc. Scl. Yonne. Tom. xiv.

	6	29		
F-	Proriep (I. F. von) See Notizen aus den Gebiete der Natur- und Heilkunde, gesammelt von L. F. v. Froriep, &c. Bd. 1-l. Neue Notizen, Bd. 1-xl. 4º. (1821) 1822-46.	FUCHS (CARL WILHELM C.) [1837-1886] Die vulcanischen Erscheinungen der Erde. pp. viii, 582: 2 pls., text illust. 8º. Leipzig & Heidelberg, 1865.	GM	
	FRORIEP (Ludwig H.) See Froriep (L. Friedrich von)	Fuchs (Carl W. C.) Anleitung zum Bestimmen der Mineralien, &c. pp. 144. 8°. Heidelberg, 1868.	M	
8 L	FRORIEP (ROBERT) [1804-1861] See NOTIZEN AUS DEM GEBIETE DER NATUR- UND HEILKUNDE, &c. Bd. I-XL — Reihe III, bd. XI. [Continued as:] Tags-	— Zweite Auflage. pp. viii, 144. 8º. Giessen, 1875. — Vierte Auflage von R. Brauns. pp. xii,	М	
T	berichte über die Fortschritte der Natur- und Heilkunde &c. No. 1-700. [Continued as :] Frorieps Notizen	234. 8º. Giessen, 1898.	M	
-2	gesammelt von R. Froriep, &c. Jahrg. 1856-61, bd. и. 4°. & 8°. 1837-61. Froriep (R.) R. Froriepi Atlas Anatomicus partium	Fuchs (Carl W. C.) Die künstlich dargestellten Mineralien, &c. pp. 174. See Haarlem.—Hollandsche Maatschappij der wetenschappen. Natuurkundige Verhandelingen, &c. Verzam III, deel 1. 40. 1872.	LM	5.6211
2	Corporis Humani per strata dispositarum imagines exhibens. 30 pls., with descriptive letterpress. obl. 4°. Wimariæ, 1851.	Fuchs (CARL W. C.) Carta Geologica dell' Isola d' Ischia alla scala di 1:25,000 [i.e. 1 m. = 2½ in.].	M	
	FRORIEPS NOTIZEN AUS DEM GEBIETE DER NATUR- UND HEILKUNDE. See Notizen, &c.	See Ischia. [Maps.] [1872?] Fuchs (Carl W. C.) Vulkane und Erdbeben. pp. xii,	C	
M	FROSSARD (CHARLES LOUIS) [1827-] Les Marbres des Pyrénées: étude & classement. pp. 44. 8°. Paris, 1884.	343: 1 map col., text illust. 8°. Leipzig, 1875. Internationale Wissenschaftliche Bibliothek. Bd. xvii.	9	
L	FROST (CHARLES) & Lucas (A. H. S.) [Reptilia of Central Australia.] See Horn (W. A.) Report on the	FUCHS (CHRISTIAN JOSEPH) Die Trichinen. Nach VersuchenvonC. J. FuchsZweite Auflage. See Pagenstecher (H. A.) 4º. 1866.	2	
В	work of the Horn Scientific Expedition, &c. Pt. 11. 4º. 1896. FROST (John) [1803–1840] An oration, delivered before the Medico-Botanical Society of London 1825. pp. 16. 4º. London, 1825.	Traité des Gites Minéraux et Métallifères; recherche, étude et conditions d'exploitation des Minéraux utiles, description des principales mines, &c. 2 Tom. 8º. Paris, 1893.	M	
B	Frost (J.) Bingley's Practical Introduction to Botany; Third edition, with some account of the History of the Science by J. Frost. See BINGLEY (W.) 120. 1831.	FUCHS (Georg Friedrich Christian) [1760-1813] Systematische Beschreibung aller Gesundbrunnen und Bäder Zweite Ausgabe. Bd. I. [By G. F. C.	M	
B	for the Bacteriologist. pp. 61: 2 pls. (col.) 8º. London, 1895.	Fuchs, and others.] See GERMANY. 80. 1801. The first edition appeared in 1798.		
1	Printed on one side of the paper only. FRUEH (J. J.) Beiträge zur Kenntniss der Nagelfluh der Schweiz. pp. 203: 4 pls., text illust. See Allgemeine Schweizerische Gesellschaft, &c. Neue	ralis medica de Pinastro, sive Pino sylvestri, quam præside A. E. Büchnero defendet auctor G. E. Fuchs. pp. 29 [3].	B	
	Denkschriften, &c. Tom. xxx. 4º. 1888. Frueh (J. J.) Zur Kenntniss der Gesteinbildenden Algen der Schweizer-Alpen, mit besonderer Berück-	FUCHS (JOHANN NEPOMUK VON) [1774–1856] Naturgeschichte des Mineralreichs nach den Vorlesungen. pp. iv, 352, v: 4 pls. 8°. Kempten, 1842.	M	
G	sichtigung des Säntisgebietes. See Schweizerische Palaeontologische Gesellschaft. Abhandlungen, dc. (Vol. xvII.) 4º. 1890.	FUCHS (LEONHARD) [1501-1566] Γαλένου 'απαντα Galeni Opera omnia Emendata atq; restituta [by L. Fuchs], &c. See Galenus (C.) fol. 1538.	L	496
B	FRY (AGNES) & (Right Hon. Sir E.) The Mycetozoa and some questions which they suggest. See Fry (Right Hon. Sir E.) & (A.)	Fuchs (L.) De Historia Stirpium commentarii insignes adjectis earundem vivis plusquam quigentis imaginibus Accessit vocum difficilium et obscurarum	B	
В	FRY (Right Hon. Sir EDWARD) [1827-] British Mosses. pp. 71: text illust. 8º. London, 1892.	passim in hoc opere occurrentium explicatio; una cum quadruplici indice, &c. pp. [xxviii,] 896: text illust. fol. Basileæ, 1542.		
3	Fry (Right Hon. Sir E.) & (A.) The Mycetozoa and some questions which they suggest. pp. viii, 82: text illust. 120. London, 1889.	— [Another edition.] pp. [xl,] 657 [16]. 8°. Lugduni, 1547.	B	
_	FRYAR (MARK) Iron-ore and Fire-clay; their geological formation, and methods of working them.	— [Another edition.] pp. [xlviii,] 979 [12]. 8°. Lugduni, 1555.	B	
B	See Bristol Mining School. 8°. 1859. FRYER (Alfred) [1826-] The Potamogetons (Pond Weeds) of the British Isles illustrated by R. Morgan. Pt. 1-> 4°. London, 1898->	Fuchs (L.) Commentaires tres excellens de l'Hystoire des Plantes traduictz [by E. de Maignan] en langue Françoise, &c. pp. 344. fol. Paris, 1549.	B	
Z	FRYER (CHARLES E.) The Salmon Fisheries. See London.—Great International Fisheries Exhibition, 1883. 8º. 1883.	Fuchs (L.) Neu Kreüterbuch in welchem die gantz histori des meysten theyls der Kreüter so in Teütschen unnd andern landen wachsen abgebildet und contrafayt ist, &c. pp. 443. fol. Basell, 1543.	3	

B	Fuchs (L.) I. Fuchsii primi de Stirpium Historia commentariorum tomi vivæ imagines, in exiguam angustioremq; formam contractæ, &c. [pp. xxii:] 516 full-page illustrations.	Fuckel (K. W. G. L.) Enumeratic Fungerum Nassoviæ, collectorum a L. Fuckel. Series I. pp. 126: 1 pl. 8°. Wiesbaden, 1861. Jahrb. Ver. Naturk. Nassau. 11ft. xv.
	full-page illustrations. 8°. Basilee, 1545. The name of each plant is given above the figure in Latin and German.	Fuckel (K. W. G. L.) Symbolæ Mycologicæ. Beiträge
B	[Another edition.] [pp. xiii:] 516 full-page illustrations. 8°. Basileæ, 1549.	zur Kenntniss der Rheinischen Pilze. pp. 459: 6 pls. col. 8°. Wiesbaden, 1869.
B	— [Another edition entitled:] Plantarum Effigies, e L. Fuschio, ac quinque diversis linguis reddite. [pp. xii:] 516 full-page illustrations. 8º. Lugduni, 1552. The name of each plant is given above the figure in Greek, Latin, French, Italian and German.	— Erster (—Dritter) Nachtrag. 3 No. 8°. Wiesbaden, 1871-75. Jahrb. Nassau. Ver. Naturk. Jahrg. xxxx. Fuckel (K. W. G. L.) [Endophytic Fungi of the Arctic
B	Fuchs (I.) De Leonardo Fuchsio. Dissertatio in- auguralis, &c. See LORENZ (C. J. G.) 8º. 1846.	Regions.] See Bremen. — Geographische Gesellschaft. Die zweite Deutsche Nordpolarfahrt in
3	FUCHS (MAX) Die geographische Verbreitung des Kaffeebaumes, &c. pp. 72. Verbreitung des 8°. Leipzig, 1886.	FUEL. The history and description of fossil Fuel, &c. See Great Britain.
3	FUCHS (Remacleus) [1510-1587] Plantarum omnium quarum hodie apud pharmacopolas usus est magis frequens nomenclaturæ juxta Grecorum, Latinorŭ, Gallo., Italorŭ, Hispa. & Germa. sententiam collectæ. [pp. iii, 50.] 8º. Parisis, 1541.	FUELBERTH (JOHANN GEORG AUGUST) [1868-] Ucher Verwitterungsböden des Muschelkalks in Oberschlesien. Inaugural-Dissertation, &c. pp. 67, 2 tabs. 8°. Giessen, 1894.
12	FUCHS (Theodor) [1842-] Allgemeines über das Wiener Becken. See St. Petersburg.—Académie Impériale des sciences. Mémoires, &c. Sér. VII, tom. xx, no. 1.	FUENFSTUECK (MORITZ) [1856-] Beiträge zur Entwickelungsgeschichte der Lichenen. Inaugural-Dissertation, &c. pp. 20: 3 pls. 8º. Berlin, 1884. Also published in the "Jahrb. K. Bot. Gar. Berlin," Bd. 111.
G	Fuchs (T.) Geologische Uebersicht der jüngeren Tertiärbildungen des Wiener Beckens und des Ungarisch-Steierischen Tieflandes. See Hauer (F. von) & Neumayr (M.) Führer zu den Excursionen der Deutschen Geologischen Gesellschaft, &c. III. 8º. 1877.	Fuenfstueck (M.) Lichenes: Allgemeiner Teil. See Engler (H. G. A.) & Prantl (K. A. E.) Die natürlichen Pflanzenfamilien, &c. 8°. 1887-> Fuenfstueck (M.) See Beitraege zur Wissen-
Z	Fuchs (T.) Considérations sur la Fauna des mers profondes. pp. 14. See Annales des Sciences Naturelles, &c. Zoologie. Sér. VI, tom. XIII, no. 11. 8°. 1882.	SCHAFTLICHEN BOTANIK. Herausgegeben von M. Fünfstück. Bd. 1-> 8°. 1895-> Fuenfstucck (M.) Weitere Untersuchungen über die Fettabscheidungen der Kalkflechten. See Giesenhagen
GL	Fuchs (T.) Ueber die während der Schwedischen geologischen Expedition nach Spitzbergen im Jahre 1882 gesammelten Tertiärennchylien. pp. 11. See Stock-Holm.—Kongliga svenska vetenskaps-akademien. Bihang till Handlingar. Bd. vih, no. 15. 8°. 1883.	(K. F. G.) & others. Botanische Untersuchungen, &c. 8°, 1899. FUER DIE LITTERATUR UND KENNT- NISS DER NATURGESCHICHTE SONDER-
G	Fuchs (T.) Beiträge zur Kenntniss der Miocänfauna Aegyptens und der Libyschen Wüste. See Rohlfs (G.) Expedition zur Erforschung der Libyschen Wiiste, &c. Bd. III, thl. 1.	STEINE, von J. S. Schröter. Bd. 1 & H. See JOUR- NAL FUER DIE LIEBHABER DES STEINREICHS UND DER KONCHYLIOLOGIE. FUERBRINGER (MAX) [1846-] Die Knochen und Musteln der Extremitäten bei den sehlangenähnlichen
G	Fuchs (T.) Harmadkori Kötvületek Krapina és Radoboj Környékének Széntartalmú Mioczén-Képződményeiből és az úgynevezett "Aquitaniai Emelet" geologiai helyzetéről. pp. 15.—Tertiärfossilien aus den kohlenführenden Miocänablagerungen der Um	Sauriern. Vergleichend - Anatomische Abhandlung. pp. vi, 135: 7 pls. 4º. Leipzig, 1870. Fuerbringer (M.) Untersuchungen zur Morphologie
·	gebung von Krapina und Radoboj und über die Stellung der sogenannten "Aquitanischen Stufe." pp. 15. See Austria-Hungary.—Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. x, füz. 5.	und Systematik der Vögel, zugleich ein Beitrag zur Anatomie der Stütz- und Bewegungsorgane. 2 Thl. illust. 4º. Amsterdam, 1888. Although not so marked, this was issued as Aflev. 15 of the "Bijdragen tot de Dierkunde" [for which See Amsterdam.—KONINKLIJK ZOÖLOGISCH GENOOTSCHAP].
GM	FUCHS (WILHELM) [1802-1853] Die Venetianer Alpen. Ein Beitrag zur Kenntniss der Hochgebirge. pp. 60: 12 pls. (col.), 1 map geol. col. obl. fol. Solothurn & Wien, 1844.	Fuerbringer (M.) Ueber die spino-occipitalen Nerven der Selachier und Holocephalen und ihre vergleichende Morphologie. See HAECKEL (E. H. P. A.) & others. Festschrift zum siebenzigsten Geburtstage von C.
1118	FUCINI (Alberto) Studio geologico sul circondario di Rossano in Calabria. pp. 87, 1 tab.: 1 pl., 1 map geol. col. See Catania.—Accademia gioenia di scienze naturall Atti, &c. Ser. IV, vol. IX, mem.	Gegenbaur 1896. Bd. III. 8°. 1897. FUERER (F. A.) Uebersichts-Karte der Salz-Bergwerke und Salinen nebst Erläuterungen. pp. 13: 1 map. 8°. Braunschweig, 1900.

FUCKEL (KARL WILHELM GOTTLIEB LEOPOLD) [1821-1876] Nassaus Flora. Ein Taschenbuch zum Gebrauche bei botanischen Excursionen in die vaterländische Pflanzenwelt... Phanerogamen, &c. pp.lxiv, 384: 11 pls., 1 map. 8°. Wiesbaden, 1856.

384: 11 pls., 1 map.

FUERNROHR (August Emanuel) [1804–1861]
Flora, oder allgemeine botanische Zeitung . . . herausgegeben von . . A. E. Fürnrohr, &c. Jahrg. xviixliii. See Ratisbon.— koeniglich-bayerische botanische gesellschaft in regensburg. 80. 1834–60.

,	Fuernrohr (A. E.) Naturhistorische Topographie von Regensburg. In Verbindung mit Forster, Herrich-Schäffer, Koch, v. Schmöger und v. Voith bearbeitet
_	Regensburg. In Verbindung mit Forster, Herrich-
2	Schäffer, Koch, v. Schmöger und v. Volth bearbeitet
	von A. E. Fuernrohr. 3 Bd. [in 2 Vol.] illust. 8º. Regensburg, 1838-40.
	Bd. I. Den geschichtlichen, klimatologischen und geognostischen
	Theil enthaltend. pp. xiv, 303: 3 pls. 1. Geschlohtlicher Theil.
0	II. Klimatologischer Theil Bearbeitet von Dr. von
R	Schmöger. 111. Geognostischer Theil. Bearbeitet von I. von Voith.
	Bd. 11. Die Flora enthaltend. (Flora Ratieboneneis, oder
	Von A. E. Fürnrohr.) pp. xxxii, 274: 1 map col. 1839.
	Bd. II. Geognoetischer Theil. Bearbeitet von I. von Voith. Bd. II. Die Flora enthaltend. (Flora Ratieboneneis, oder Uebersicht der um Regensburg wildwachsenden Gewächee. Von A. E. Fürnrohr.) pp. xxxii, 274: 1 map col. Bd. III. Die Fauna enthaltend. (Fauna Ratisbonensis, oder Uebersicht der in der Gegend um Regensburg einheimischen Thiere. Von K. L. Koch A. Herrich-Schäffer und F. Forster) mag in 178
	Thiere, Von K. L. Koch A. Herrich-Schäffer und F. Forster.) pp. xvi, 478.
	1. Animalia Vertebrata. Bearbeitet von K. L. Koch. 11. Animalia Articulata. Classis I. Insecta. Bearbeitet von
	Ilerrich-Schäffer.
	Crustacea, Myriapoda et Arachnides. Bearbeitet von K. L. Koch.
	III. Animalla Mollusca. Bearbeitet von F. Foreter Mit
	Anmerkungen von I. v. Voith.
B	Flore von Bosenshurg See Hoppy (D. H.) Dr. D. H.
D	Flora von Regensburg. See HOPPE (D. H.) Dr. D. H. Hoppe's Jubelfeier, &c. 4º. 1845.
	,
	Fuernrohr (A. E.) D. H. Hoppe's Selbstbiographie
B	Herausgegeben von A. E. Fürnrohr. See Botanisches Taschenbuch, &c. Jahrg. xxiii. 8°. 1849.
1	FUERST (HERMANN) Die Waldungen in der Umgebung von Aschaffenburg
	gebung von Aschaffenburg geschildert von H. Fürst. See Aschaffenburg.—Naturhistorischer verein.
7	80. 1884.
	Fuerst (H.) The protection of Woodlands against
	dangers arising from organic and inorganic causes, as
B	re-arranged for the fourth edition of Kauschinger's
	"Waldschutz," by H. Fürst. Authorised translation,
	with numerous notes, by J. Nisbet. pp. xv, 252: 4 pls. col. 8°. Edinburgh, 1893.
	FUERSTENBERG (MORITZ H. F.) [1818–1872] Die Krätzmillen der Manschen und Thiore am [act] 240
4	Krätzmilben der Menschen und Thiere. pp. [vi,] 240: 15 pls., text illust. 4º. Leipzig, 1861.
	FUERSTLICH JABLONOWSKI'SCHE GE- SELLSCHAFT. See LEIPSIG.
J	
1	P. France (C.) Die optischen Instrumente der Firma
	R. Fuess, deren Beschreibung, &c. See Leiss (C.) 8°, 1899.
-	FUESSLI (JOHANN CASPAR) [1743-1786] J. C. Fuesslins Verzeichniss der ihm bekannten
=	Schweitzerischen Insekten, &c. pp. xii, 62: 1 pl. col.
	Schweitzerischen Insekten, &c. pp. xii, 62: 1 pl. col. 4º. Zürich & Winterthur, 1775.
	Printed in double column.
	Fuessli (J. C.) See Magazin fuer die Liebhaber
	DER ENTOMOLOGIE. Herausgegeben von J. C. Fuessly. Bd. 1 & 11.† 80. 1778-79.
_	Fuessli (J. C.) See Archiv der Insectengeschichte
	herausgegeben von J. C. Füessly. Hft. I-VIII.
	4°. 1781–86.
1	Fuessli (J. C.) See Neues Magazin fuer die Lieb-
K	HABER DER ENTOMOLOGIE. Herausgegeben von J. C. Füessly. Bd. 1-111, stk. 1.
	Füessly. Bd. 1–111, stk. 1. 8°. 1782–86.
	Fuessli (J. C.) Archives de l'Histoire des Insectes
	Fuessli (J. C.) Archives de l'Histoire des Insectes publiées par J. G. Fuessly, &c. See Archiv der Insectenceschichte. 4º. 1794.

FUESSLIN (JOHANN CASPAR) See FUESSLI.

FUGGER (Augustus Guilelmus Ferdinandus) De singulari clitoridis in Simiis generis Atelis magnitudine et conformatione. Dissertatio, &c. 24: 3 pls. 4º. Berolini, 1835.

E

FUGGER (FRIEDRICH EBERHARD) [1842-] Die Mineralien des Herzogthumes Salzburg. pp. viii, 124: 1 map. 8°. Salzburg, 1878. Jahroe-Ber. k. k. Ober. Realschule Salzburg. No. 11.	M
FUHLROTT (CARL) [1804–1877] Jussieu's und De Candolle's natürliche Pflanzeu-Systeme, nach ihren Grundsätzen entwickelt Mit einer Vorrede von C. G. Nees von Esenbeck. pp. vi, 242, 2 tabs. 80. Bonn, 1829.	B
Fuhlrott (C.) Das Pflanzenreich und seine Metamorphose. pp. 31. 8°. Elberfeld, 1838. Progr. Real- & Gewerbschule Elberfeld.	B
Fuhlrott (C.) Der fossile Mensch aus dem Neander- thal und sein Verhältniss zum Alter des Menschen- geschlechts. Zwei Vorlesungen. pp. 78: 1 pl. 8°. Duisburg, 1865.	۷
FUISTING (Guilelmus) [1839-] De nonnullis apothecii Lichenum evolvendi rationibus. Dissertatio inauguralis, &c. pp. 59. 8°. Berolini, 1865.	B
FULD (LEHMANNUS) De organis, quibus Aves spiritum ducunt. Dissertatio, &c. pp. viii, 31: 6 pls. 40. Wirceburgi, 1816.	2
FULKE (WILLIAM) [1538–1589] Meteors; or, a plain description of all kinds of Meteors, &c. See F., W. 12°. 1670.	M
FULLER (JOSEPH BAMFYLDE) & Duthie (J. F.) Field and Garden Crops of the North Western Provinces and Oudh, &c. 2 Pt. See India.—Northwestern Provinces and Oudh.—Department of Land Records and Agriculture. 4º. 1882–83.	B
FULLER (M. L.) & Crosby (W. O.) Origin of Pegmatite. See Crosby (W. O.) & Fuller (M. L.) 80. [1896.]	M
FULLER (W. M.) The Florida Phosphate Industry, &c. pp. 30: text illust. 80. London, 1890.	M
FULTON (ROBERT) The illustrated Book of Pigeons, with standards for judging Edited by L. Wright Illustrated with coloured plates, from paintings by F. W. Ludlow. pp. viii, 392: 50 pls. col., text illust. 46. London, &c. [1874-76].	2
FUMOUZE (ARMAND) Thèse de Pharmacie De la Cantharide officinale. <i>pp. 58 : 5 pls. (col.)</i> 4°. <i>Paris</i> , 1867.	2_
FUNCH (DIDERICH HANSTEEN) [1835-] Zusammenstellung der Kennzeichen der in Deutschland wachsenden verschiedenen Eichengattungen und ihrer hauptsächlichsten Fehler. Unter Benutzung des Dänischen Werkes Praktisk skibbygerie af D. H. Funch, &c. See HAERING (). fol. 1853.	B
FUNCK (HEINRICH CHRISTIAN) [1771–1839] Cryptogamische Gewächse des Fichtelgebirg's. 42 Hft. 4°. Hof & Leipzig, 1800–38.	3
Hft. 1 only was published at Hof. Funck (H. C.) Cryptogamie. See Sturm (J.) Deutschlands Flora, &c. Abth. 11, hft. 17. 12°. 1819.	B
Funck (H. C.) Deutschlands Moose. Ein Taschenherbarium zum Gebrauch auf botanischen Excursionen. pp. vi, 70. 8°. Baireuth, 1820.	B
FUNK (Adolph Friedrich) [1802–1830] De Salamandræ terrestris vita, evolutione, formatione tractatus. pp. x, 60: 3 pls. fol. Berolini, 1827.	2
FUNKE (Otto) [1828–1879] Atlas der physiologischen Chemie. Zugleich als Supplement zu C. G. Lehmann's Lehrbuch der physiologischen Chemie. pp. 38: 15 pls. (col.) 8°. & 4°. Leipzig [1853].	M

Funke (O.) Tastsinn und Gemeingefühle. See HER-MANN (L.) Handbuch der Physiologie. Bd. 111, thl. 2. FUNKE (P. W.) & others. Plantæ officinales (mcdicinales) . . . mit . . . Beschreibungen von . . . P. W. Funke, &c. 5 Vol. See WEYHE (M. F.) & others. fol. 1828-33. FUNNELL (WILLIAM) Λ Voyage round the World. Being an account of Capt. W. Dampier's Expedition into the South Seas in the ship St. George . . . By W. Funnell. See Voyages. A Collection of Voyages, &c. Vol. IV. 8°. 1729. Funnell (W.) Voyage to Magellanica. See Callan-Der (J.) Terra Australis cognita, &c. Vol. III. 8º. 1768. Funnell (W.) Voyage round the World . . . in 1703-1706. See Kerr (R.) A general . . . collection of Voyages and Travels, &c. Vol. x. 8º. 1824. FURBER (ROBERT) [fl. 1724-1732] Twelve months of Flowers [in 13 pls., including the List of Subscribers, which serves as title-page, designed by P. Cassteels, engraved by H. Fletcher]. fol. (London, 1730.)

70

K

P

representations of the most beautiful Flowers; ... with the description and history of each Plant, &c. pp. [vi,] 108: 13 pls. col. 40. London, 1732. 108: 13 pls. col. FURCHHEIM (FEDERIGO) Bibliografia del Vesuvio,

Furber (R.) The Flower-Garden displayd, in .

M &c. pp. xii, 297. 8º. Napoli, 1897. Bibliog. d. Campania. Vol. I.

FURNEAUX (Tobias) [1735-1781] A Voyage towards the South Pole and round the World . . . In which is included, Capt. Furneaux's narrative, &c. See Cook (J.) [Second Voyage.] 40. 1777.

Furneaux (T.) The Journal of a Voyage round the world . . . Begun in . . . 1772, and concluded in . . . 1775. See Moore (J. H.) A . . . collection of Voyages and Travels, &c. Vol. II. . . . fol. 1780?

FURTADO (FRANCISCO D'ARRUDA) See ARRUDA FURTADO.

FURY, H.M.S. Journal of a Second Voyage for the discovery of a North-West Passage . . . in H.M.S. Fury, &c. See Parry (Sir W. E.) 4º. 1824 (1825).

Fury, H.M.S. Journal of a Third Voyage for the discovery of a North-West Passage . . . performed in 1824-25, in H.M.S. . . . Fury, &c. See Parry (Sir W. E.) 4º. 1826.

FUSCH (REMACLEUS) See FUCHS.

FUSCHIUS. See Fuchs.

FUSCUS (REMACLEUS). See FUCHS.

FUSS (MICHAEL) [1814-1883] Bericht über den Stand der Kenntniss der Phanerogamen-Flora Siebenbürgens mit dem Schlusse des Jahres 1853. pp. 31.
4º. Hermannstadt, 1854.

Prog. Cymnas. Hermannstadt, 1858-4.

Puss (M.) Flora Transsilvaniæ excursoria, . . . edidit Societas Naturæ Curiosorum Transsilvanica Cibiniensis. pp. 864. 8°. Cibinii, 1866.

FUTTERER (KARL) Die oberen Kreidebildungen der Umgebung des Lago di Santa Croce in den Venetianer Alpen. pp. 124, 1 tab.: 11 pls. (1 col.), 1 geol. map col. See Palæontologische Abhandlungen, &c. Neue Folge, Bd. и, hft. 1. 4º. 1892. Futterer (K.) Die allgemeinen geologischen Ergebnisse der neueren Forschungen in Zentral-Asien und China.

pp. 60: 1 pl., 1 map, text illust. See Petermanns
Mittheilungen, &c. Ergänzungsband xxv, no. 119.

Futterer (K.) Ueber einige Versteinerungen aus der Kreideformation der Karnischen Voralpen. pp. 30: 7 G pls. See Palæontologische Abhandlungen, &c. Neue Folge, Bd. 11, hft. 6.

FYFE (Andrew) [1754-1824] A system of Anatomy and Physiology . . . compiled [by A. Fyfe] . . . A new [third] edition, &c. 3 Vol. See Anatomy. 8°. 1791.

FYFE (Andrew) The Younger [1792-1861] [Analysis of Meteoric Iron from the Arctic Regions.] See Ross (Sir J.) A voyage of discovery . . . for the purpose of exploring Baffin's Bay . . . Second edition. Vol. II, Appendix v.

FYFE (LAURENCE R.) & Sinclair (A. C.) The Handbook of Jamaica for 1883, &c. See SINCLAIR (A. C.) & FYFE (L. R.) 8°. 1883.

G., B. B. Cultura das Plantas que dão a Quina. [Signed B. B. G., i.e. B. B. Gomes.] pp. 120: 5 pls. 8º. Lisboa, 1865. Wanting pp. 1-46.

G., D. Mémoire sur les Fossiles du Bas Dauphiné Par M. D. G. [i.e. De Genton.] pp. 101. 12°. Avignon, 1781.

G., F. F. F. R. D. Les ruses innocentes, dans lesquelles se voit comment on prend les Oyseaux passagers, & les non passagers: & de plusieurs sortes de Bestes à quatre pieds avec . . . secrets de la Pesche dans les rivières & dans les estangs . . . par F[rère] F[rançois] F[ortin] R[éligieux] d[e] G[rammont]. pp. [xvi,] 288: 4º. Paris, 1660. Wanting Pl. xiii to Liv. III.

G., G. R. Notices of Insects that are known to form the bases of Fungoid Parasites. [By G. R. G., i.e. G. R. Gray.] pp. 22: 5 pls. [By G. R. G., i.e. G. R. 4. Hampstead, 1858. Privately printed: In double column.

G., J., Abbé. Synopsis analytique de la Flore du Gard... Par M. l'Abbé J. G. [i.e. J. Gareiso.] pp. xxxiv, 348. 12°. N'îmes & Paris, 1847.

G.....(L.) Précis de l'histoire de la Botanique ... par L. G.....[i.e. L. Gérard], &c. See REVEIL (P.O.) & others. Le Règne Végétal, &c. Tom. XVI. 80. 1871.

GABB (WILLIAM MORE) [1839-1878] Catalogue of the Invertebrate Fossils of the Cretaceous formation of the United States, &c. pp. 20. 8º. [Philadelphia,] 1859.

Gabb (W. M.) Synopsis of the Mollusca of the Cretaceous formation, including the geographical and stratigraphical range and synonymy. pp. 201.

8°. [Philadelphia,] 1861.

Proc. Acad. Net. Sci. Philadelphia. 1861.

Gabb (W. M.) [Triassic, Cretaceous and Tertiary Fossils of California.] See California, State of.—Geological Survey. Palæontology. Vol. 1 & 11. 80. 1864, 69.

GABOTE. See CABOT.

GABRIEL (Benno) [1828-] De Cucullani elegantis vivipari evolutione. Fragmentum operis majoris. Dissertatio inauguralis anatomico-physiologica, &c. pp. [viii,] 104 [4]: 3 pls. 4º. Berolini, 1853.

0

5 2305 A.6

GADDESDEN (JOANNES DE) [1280 ?-1361] Rosa Anglica practica inedicine a capite ad pedes noviter Impressa ? per 43 diligentissime emendata [by N. Scyllatius]. foll. 135. foll. Venetiis, 1516. Printed in double column, Gothic letter, 65 lines to a full column. Without catchwords. This work was first printed in Pavia, 1492.

GADEA (ALFONSO D'AGUIRRA Y) Conde de Yoldi. See AGUIRRA Y GADEA.

GADEAU DE KERVILLE (HENRI) [1858-] Les Insectes phosphorescents, &c. pp. 55: 4 pls. col. 8º. Rouen, 1881.

- Notes complémentaires et bibliographie générale, &c. pp. 132. 8º. Rouen, 1887.

Gadeau de Kerville (H.) Les Myriopodes de la Normandie (1^{ro} liste)... Suivi de diagnoses d'espèces et de variétés nouvelles... par... R. Latzel. pp. 24: - 8º. Rouen, 1884. Bull. Soc. Amis Sci. nat. Rouen. 1888.

Gadeau de Kerville (H.) Causeries sur le Trans-18º. Paris, 1887. formisme. pp. 474.

Gadeau de Kerville (H.) Faune de la Normandie, &c. 4 Fasc. 8º. Paris, 1888-97. Bull. Soc. Amis Sci. nat. Rouen. 1887-96.

Gadeau de Kerville (H.) Recherches sur les Faunes marine et maritime de la Normandie. 1er voyage région de Granville et Îles Chausey (Manche)... 1893. Suivies de deux travaux d'E. Canu et du ... E. Trouessart sur les Confordes et les Octrondes morine et sur les Confordes et les Octrondes morine et sur les confordes et les Octrondes morine et sur les confordes et les Octrondes morine et sur les confordes et sur l les Copépodes et les Ostracodes marins et sur les Acariens marins récoltés pendant ce voyage, &c.
8º. Paris, 1894.

Bull. Soc. Amis Sci. nat. Rouen. 1894, pp. 55-182: 11 pls., text illust.

GADECEAU (ÉMILE) Flore de l'Ouest de la France . . . 5e édition. Publiée [with an Appendix] par . . . M. É. Gadeceau. See Lloyd (J.) 8°. 1897.

GADELIUS (ERIK) [-1827] Museum naturalium Academiæ Upsaliensis. Cujus Appendic. v . . . subjicit E. Gadelius, &c. See Thunberg (C. P.) 4º. [1797.]

GADESDEN (JOANNES DE) See GADDESDEN (J. DE).

GADOLIN (AXEL WILHELM) [1828-1892] Mémoire M sur la déduction d'un seul principe de tous les Systèmes Cristallographiques avec leurs subdivisions. pp. vii. 71: 5 pls. 4º. [Helsingfors, 1871.] Acta Soc. Sci. Fenn. Tom. 1x, 1867 (1871).

Gadolin (A. W.) Abhandlung über die Herleitung aller krystallographischer Systeme mit ihren Unterabtheilungen aus einem einzigen Prinzipe . . . Deutsch herausgegeben [with notes] von P. Groth. pp. viii, 92: 3 pls., 8º. Leipzig, 1896. text illust. Ostwald's Klassiker sxact. Wissensch. Nr. 75.

Gadolin (A. W.) Minnestal öfver A. W. Gadolin . . . af E. R. Neovius. pp. 24. See Helsingfors.—finska vetenskaps-societeten. Acta, &c. Tom. xix, no. 18. 4°. 1893.

GADOLIN (JOHAN) [1760-1852] Systema Fossilium analysibus chemicis examinatorum secundum partium constitutivarum rationes ordinatorum. pp. 240.

4º. Berolini, 1825.

GADOW (HANS) [1855-] Catalogue of the Passeriformes . . . in the . . British Museum. (Cichlomorphæ: Pt. v . . . Paridæ and Laniidæ . . . and Lerthiomorphæ (—Cinnyrimorphæ). See British Museum (Natural History) Zoology. [Aves.] Catalogue of the Birds & Vol. viii & 18 of the Birds, &c. Vol. VIII & IX. 80. 1883-84.

Gadow (H.) An Introduction to the Osteology of the Mammalia . . . Third edition, revised with the assistance of H. Gadow. See Flower (Sir W. H.) K.C.B. 8º. 1885. Gadow (H.) Remarks on the structure of certain Hawaiian Birds, with reference to their systematic position. See Wilson (S. B.) Aves Hawaiienses. Pt. 2. 40, 1891.

Gadow (H.) A Dictionary of Birds, by A. Newton, assisted by H. Gadow, &c. See NEWTON (A.) 80. 1893-96.

Gadow (H.) In Northern Spain. pp. xvi, 421: 12 pls., 1 map, text illust. 80. London, 1897.

Gadow (H.) Orthogenetic variation in the shells of Chelonia. See WILLEY (A.) Zoological Results, &c. No. 15. 4°. 1899.

Gadow (H.) Amphibia and Reptiles. pp. xiii, 668: 1 map (col.), text illust. See Harmer (S. F.) The Cambridge Natural History, &c. Vol. viii. 8°. 1901.

Gadow (H.) & Selenka (E.) Vögel. See Bronn (H. G.)
Die Klassen und Ordnungen des Thier-Reichs, &c. Bd. vi, abth. 4.

GAEA NORVEGICA, von mehren Verfassern, &c. 3 Hft. See Keilhau (B. M.) & others. 4°. 1838–50.

GAEDE (HEINRICH MORITZ) [1796-1834] Beyträge zur Anatomie der Insekten, . . . mit einem Vorworte vom Prof. C. H. Pfaff. pp. 34: 2 pls. 4º. Altona, 1815.

Gaede (H. M.) Beiträge zur Anatomie und Physiologie der Medusen, nebst einem Versuch einer Einleitung über das, was den ältern Naturforschern in Hinsicht dieser Thiere bekannt war. pp. x, 28: 2 pls. 86. Berlin, 1816.

Gaede (H. M.) Dissertatio inauguralis sistens observationes quasdam de Insectorum Vermiumque structura, 4º. Kiliæ, 1817. &c. pp. 20.

Gaede (H. M.) Index Plantarum Horti Botanici Leodiensis. [Compiled by H. M. Gaede.] See Liege.—

GAENGE (Christian) [1832-] Lehrbuch der angewandten Optik in der Chemie. Spectralanalyse, Mikroskopie, Polarisation, &c. pp. xi, 463: 24 pls. 8°. Braunschweig, 1886.

GAERTNER (CARL FRIEDRICH VON) [1772-1850] C. F. Gaertner . . . Carpologia, &c. (—Supplementum, &c.) See GAERTNER (J.) J. Gærtner . . . de Fructibus et Seminibus Plantarum, &c. Vol. III. Centuria I 4º. 1805 (& 1807). (& II).

Gaertuer (Carl F. von) Versuche und Beobachtungen über die Befruchtungsorgane der vollkommeneren Gewächse und über die natürliche und künstliche Befruchtung durch den eigenen Pollen. pp. x, 644. 8°. Stuttgart, 1844.

Gaertner (CARL F. VON) Versuche und Beobachtungen über die Bastarderzeugung im Pflanzenreich. Mit Hinweisung auf die ähnlichen Erscheinungen im Thierreiche, . . . mit einem Anhang, &c. pp. xvi, 790. 8°. Stuttgart, 1849.

GAERTNER (CARL LUDWIG) [1785-1829] & others. Einleitung und Vorbereitung zur Mineralogie, &c. See Leonhard (C. C. von) & others. fol. 1817.

GAERTNER (JOSEPH) [1732-1791] J. Gærtner . . . de Fructibus et Seminibus Plantarum, &c. 3 Vol. 4º. Stutgardiæ, &c., 1788-1807.

Vol. 1. Seminum Centuriæ quinque priores cum tabulis æneis LXXIX. ,, II. Continens Seminum Centurias quinqus posteriores cum tabulis eneis cr. Tubinga, 1791.

geneis cr.

" III. C. F. Gaertner . . . Carpologia . . . Centauria I . . . cum
tabulis geneis x. (—— Centauria II cum tabulis geneis xxIII.)

Lipsiensis, 1805 (& 1807).

GAERTNER (R. FRITZ) See FRITZ-GAERTNER.

GAETANO (JUAN) [Voyage to Mexico, 1642.]

See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. xvIII. 4º. 1764.

Gaetano (J.) Voyage to Polynesia. See Callander (J.) Terra Australis cognita, &c. Vol. 1. 80, 1766,

GAETKE (HEINRICH) [1813-1897] Die Vogelwarte Helgoland. Von H. Gätke . . . Herausgegeben von . . . R. Blasius. pp. [xii,] 609 : 1 photo. port. 8°. Braunschweig, 1891.

Gaetke (H.) Heligoland as an ornithological observatory . . . Translated by R. Rosenstock. pp. x, 599: 1 pl., 1 port., text illust., engr. title. 8º. Edinburgh, 1895.

GAFFAREL (PAUL) [1843-] Le sol de la France. Montagnes et plaines. pp. 319: 11 pls. 8º. Paris [1881].

GAGE (SIMON HENRY) [The Microscope and microscopical methods. 8º. Philadelphia, 1891.] Wanting.

- Fifth edition . . . Part I. Of the Microscope and Z Histology. pp. viii, 165: text illust. 8º. Ithaca, N.Y., 1894.

Printed on one side of the paper only.

0

D

Gage (Simon H.) The lake and brook Lampreys of New York, especially those of Cayuga and Seneca lakes. See Jordan (D. S.) & others. The Wilder Quarter-century Book, &c. 8°. 1893.

GAGE (SUSANNA PHELPS) The brain of Diemyctylus viridescens, from larval to adult life, and comparisons with the brain of Amia and Petromyzon. See JORDAN (D. S.) & others. The Wilder Quarter-century Book, &c.

GAGEL (CURT) Die Brachiopoden der cambrischen und silurischen Geschiebe im Diluvium der Provinzen Ostund Westpreussen. See Konigsberg.—Physikalisch-OEKONOMISCHE GESELLSCHAFT. Beiträge zur Natur-kunde Preussens, &c. No. vi. 8º. 1890. 80. 1890.

GAHAN (CHARLES JOSEPH) [1862-] [Galerucidæ and Endomychidæ from the Transvaal.] See DISTANT (W. L.) A Naturalist in the Transvaal. Appendix. 8°. 1892.

Gahan (C. J.) Coleoptera—Neuroptera—Orthoptera—Rhynchota—Thysanoptera. See Lydekker (R.) The Royal Natural History, &c. Vol. vi. 8°. 1896.

GAHN (HENRICUS) Fundamenta Agrostographiæ. proposuit H. Gahn . . . 1767. See Linnæus (C.) C. Linnæi . . . Amœnitates Academicæ, &c. Vol. vii. 8°. 1769.

— —— Editio secunda. 80. 1789.

-[Another edition.] See LINNÆUS (C.) C. Linnæi Fundamentorum Botanicorum . . . Curante J. E. Gilibert. Tom. I.

GAHN (JOHAN GOTTLIEB) [1745-1818] See AFHAND-LINGAR I FYSIK, KEMI OCH MINERALOGI. Utgifne af . . J. G. Gahn. Del. IV-VI. 8°. 1815-18.

GAHN (NICOLAUS) Dissertatio medico-botanica,

exhibens Plantas Officinales, quam . . . N. Gahn, &c. See Linnæus (C.) 40. [1753.]

— [Another edition entitled:] Plantæ Officinales, &c. See Linnæus (C.) C. Linnæi . . . Amænitates Academicæ, &c. Vol. IV. 8º. 1759.

- Editio secunda. 80. 1788.

- [Another edition.] See LINNÆUS (C.) C. Linnæi Fundamentorum Botanicorum . . . Curante J. E. Gilibert. Tom. II.

GAHNE (JOHANNES) Ortalides Sveciæ. GAHNE (JOHANNES) Ortalides Sveciæ. Quarum descriptionem [pp. 1-12] . . . subjicit J. Galine. See Fallén (C. F.) Diptera Sveciæ, &c. Vol. II.

GAILLARD (A.) Contribution à l'étude des Champignons inférieurs, famille des Périsporiacées.—Le B genre Meliola, &c. pp. 163: 24 pls. 8º. Paris, 1892.

de Cyprinodons de l'Asie Mineure et de la Syrie.

pp. 15: text illust. See Lyons.—Muséum d'Histoire Naturelle. Archives, &c. Tom. vi, no. 2. 4º. 1895.

Gaillard (C.) Mammifères Miocènes nouveaux, ou peu connus de la Grive-Saint-Alban (Isère). pp. 78: 3 pls., text illust. See Lyons.—Muséum d'histoire NATURELLE. Archives, &c. Tom. VII.

GAILLARDOT (CHARLES ANTOINE) [1774-1833] Notice Géologique sur la Côte d'Essey. pp. 19. 8º. Lunéville, 1818.

GAILLON (BENJAMIN) [1782-1839] Résumé méthodique des classifications des Thalassiophytes, &c. pp. 59, 8º. Strasbourg, 1828. 1 tab. Dictionnaire Sci. Nat. Tom. LIII.

Gaillon (B.) Aperçu d'Histoire Naturelle et observations sur les limites qui séparent le Règne Végétal du Règne Animal. pp. 35. 8°. Boulogne, 1833.

GAIMARD (JOSEPH PAUL) [c.1790-1858] en Islande et au Groënland . . . sur . . . la Recherche . . . Publié . . . sous la direction de M. P. Gaimard. See France.—Commission Scientifique d'Islande, &c. 8°. & fol. 1838-51.

Gaimard also wrote Voi. 1 of the "Histoire du Voyage," 1838, 47.

Gaimard (J. P.) Voyages . . . en Scandinavie, en Laponie, au Spitzberg et aux Feröe, pendant . . . 1838-1840, sur . . . la Recherche . . . Publiés . . . sous la direction de M. P. Gaimard, &c. See France.—Commission Scientifique du Nord. 8°. & fol. [1842-55.]

Gaimard (J. P.) & Quoy (J. R. C.) [Zoology of the 70 Voyage.] See France. Voyage autour du monde... sur ... PUranie et la Physicienne, pendant ... 1817-20, & &c. 1 Vol. & Atlas. 4º. & fol. 1824 [-26].

Gaimard (J. P.) & Quoy (J. R. C.) [Zoology of the Voyage.] 4 Tom. & Atlas. See France. Voyage de 70. ... l'Astrolabe ... pendant ... 1826-29, &c. 0.9

GAIRDNER (JAMES) [1828-] Sailing directions for the circumnavigation of England . . . (from a 15th Century MS.) Edited . . . by J. Gairdner, &c. 5 88 See Hakluyt Society. Works, &c. No. 79. 80.1889.

GAKENHOLZ (ALEXANDER CHRISTOPH) [-1717]
A. C. Gakenholz . . . progymnasma botanicum de Vegetabilium præstantia & indole cognoscenda et exploranda. [pp. 24.] 4º. Helmstadii, 1706.

GALAMA (S. J.) Verhandeling over het Moederkoorn, deszelfs hoedanigheden, oorzaken, &c. pp. viii, 8º. Groningen, 1834.

GALATHEA, Royal Danish Corvette. Spindlar från Nikobarerna och andra delar af södra Asien till större delen insamlade under K. Danska Korvetten Galatheas Zresa omkring jorden åren 1845-1847. Af T. Thorell. pp. 149. See Stockholm.—коноция svenska veten-5 570 SKAPS-AKADEMIEN. Handlingar. Ny Följd, Bd. XXIV, 4°. 1891 (1892).

GALBRAITH (S. J.) Vanilla culture as practiced B in the Seychelles Islands. pp. 24: 1 pl., text illust.

See United States.—Department of Agriculture.— 80. 1898, 5.74 Botany Division. Bulletin No. 21.

GALE (LEONARD D.) [1800-1883] A chemical analysis of the water of the Great Salt Lake, and other mineral waters and saline substances, collected during the journey [to Utah]. See Stansbury (H.) An expedition to the Valley of the Great Salt Lake of Utah, &c. Appendix F.

Gale (L. D.) [For official reports in connection with the Geological Survey] See New York, State of. Communication from the Governor, &c.

GALE (WALTER A.) Western Australian Year-Book L for 1889. See WESTERN AUSTRALIA.

- GALENUS (CLAUDIUS) [131-200 ?] Γαληνου 'απαντα. Galeni . . . opera omnia, ad fidem complurium et perquam vetustorum exemplariorum . . . emendata atq3 restituta [by H. Gemusæus, L. Fuchsius and J. Camerarius], &c. (De ossibus ad tyrones. F. Balamio Siculo interp.) 5 Pt. [in 4 Vol.] fol. Basileæ, 1538.

Galenus (C.) Incipit liber Galieni ad Papiam de Virtute Centauree. [Translated from the Greek by Nicolaus Rheginus.] See YÜHANNĀ IBN SARAPION. Begin. Liber Serapionis agregatus I medicīis simplicib

Galenus (C.) Galeni de Philosopho historia, &c. See Aristotle. [Works.] [Works. Edited by A. Manutius.] Begin. Εἰς ὀργανον ᾿Αριστοτελους ᾿Ανωνυμον, &c.

Galenus (C.) [De Latinis et Græcis nominibus Arborum, Fruticum, Herbarum, Piscium, & Avium liber, ex . . . Galeno . . . & J. Ruellio, &c. See Names. 80. 1536.]

Wanting.

---- Quarta æditio.

8°. 1554.

Galeno strenue pugnatur, &c. See Guilandinus (M.) M. Guilandini Papyrus, &c. 4°. 1572.

Galenus (C.) Aristotelis opera omnia . . . Authore G. Du Val . . . qui . . . adjecit anthologiam anatomicam ex scitis Hippocratis & Galeni, &c. See Arisfol. 1629.

GALEOTTI (HENRI GUILLAUME) [1814-1858] Mémoire sur la Constitution Géognostique de la province de Brabant, &c. pp. 192: 4 pls. (col.), 2 maps geol. col. See Brussels.—Académie royale des sciences, &c. Mémoires couronnés, &c. Tom. XII. 4º. 1837.

Galeotti (H. G.) Descriptio diagnostica nonnullarum Cactearum quæ a D. Galeotti in provinciis Potosi et Guanaxato regni Mexicani inveniuntur. See Schied-WEILER (M. J.) 80. [1838.]

Galeotti (H. G.) Enumeratio Graminearum et Cypera-8º. Bruxelles, 1842. cearum. pp. 23. Bull. Acad. R. Sci. Bruxelles. Tom. Ix.

Galeotti (H. G.) & Martens (M.) Enumeratio synoptica Plantarum Phanerogamicarum ab H. Galeotti in regionibus Mexicanis collectarum. 13 Pt. See MAR-TENS (M.) & GALEOTTI (H. G.)

Galeotti (H. G.) & Martens (M.) Mémoire sur les Fougères du Mexique, et considérations sur la géographie botanique de cette contrée, &c. pp. 99: 23 pls. See BRUSSELS.—ACADÉMIE ROYALE DES SCIENCES, &c. Nouveaux Mémoires, &c. Tom. xv. 4º. 1842.

Galeotti (H. G.) & Martens (M.) Notice sur les Plantes des familles des Vacciniées et des Éricacées recueillies au Mexique par M. H. Galeotti, &c. See Martens (M.) & Galeotti (H. G.) 80. 1842. GALICIA, Austria. Atlas Geologiczny Galicyi. (Wydawnictwo Komisyi Fizyjograficznej Akademii Umiejętności.) [Geological survey of Galicia. Edited by the Physiographical Committee of the Academy of Scale 1:75,000, i.e. 1 in. = 1 m. about.] sh. col. Kraków, 1887→ Sciences. Zesz, I->

— Tekst, &c. [No. $1 \rightarrow$]

8°. Kraków, 1887->

Galicia, Austria. [Maps.] Geognostische Uebersichts-Karte des Mährisch-Schlesisch-Polnischen Kohlenrivieres, zusammengestellt von F. Bartonec. See SILESIA, Austria. [Maps.]

Galicia, Austria. [Maps.] [For Geological Maps of Galicia] See supra, Atlas Geologiczny Galicyi, &c.

GALIENUS. See GALENUS. Germain

GALINIER (A) & Ferret (A) Voyage en Abyssinie (1839-43], &c. 3 Tom. & Atlas. See France. 80. & fol. 1847-48 [-50].

GALIPPE (L. M. V.) [1848-] & Beauregard (H.) Guide de l'élève et du praticien pour les travaux pratiques de Micrographie, &c. See BEAUREGARD (H.) & GALIPPE (L. M. V.)

GALITZIN, Prince. See GHOLĪTZUIN.

GALL (Franz Joseph) [1758-1828] Observations sur les Crânes Humains [from Kotzebue Sound]. See Choris (L.) Voyage pittoresque autour du monde, Observations fol. 1822.

Gall (F. J.) & Spurzheim (J. G.) Anatomie et physiologie du Systême Nerveux en général et du Cerveau en particulier, avec observations sur la possibilité de reconnoitre plusieurs dispositions intellectuelles et morales de l'Homme et des Animaux par la configuration de leurs Têtes. 4 Vol. & Atlas. fol. Paris, 1810-19.

Vol. III & IV were by Gall alone.

Gall (F. J.) & Spurzheim (J. G.) The Physiognomical System of Drs. Gall and Spurzheim; founded on an anatomical and physiological examination of the Nervous System, &c. pp. xviii, 571: 17 pls.
8°. London, 1815.

Gall (F. J.) & Spurzheim (J. G.) Reflections on Gall and Spurzheim's System of Physiognomy and Phrenology. See Abernethy (J.)

GALLAND (Antoine) [1646-1715] De l'origine et du progrès du Café, extrait d'un manuscrit Arabe de la Bibliothèque du Roi. pp. 64. 8º. Caen & Paris, 1699 [i.e. circa 1805]

A reprint. Appended are extracts from the article Caffé by D. [i.e. Du Tour] In the "Nouv. Dict. Hist. Nat.," Vol. 1v, 1803, while a short piece by Cadet de Vaux on the preparation of Coffee, pp. 63, 64, has been torn out.

GÄLLAS, Country of the. [Maps.] Geognostische Karte von . . . Galla Ländern, &c. [Scale 1 in. = $27\frac{2}{3}$ m. about.] See SOUDAN. [Maps.] s.sh. 1846.

GALLE (JOHANN GOTTFRIED) [1812-] Ueber die Bahn des am 30. Januar 1868 beobachteten und bei Pultusk im Königreiche Polen als Steinregen niedergefallenen Meteors durch die Atmosphäre. pp. 43. 8º. Breslau, 1868. Abhandl, Schles, Gesell, vaterl, Cultur, 1867-68.

Galle (J. G.) Ueber die Bahn die am 17. Juni 1873 in Oesterreich und im östlichen Deutschland beobachteten hellen Meteors. pp. 31. 8º. Breslau, 1874. Jahres, Schles, Gesell, vaterl, Cultur, No. LI.

Galle (J. G.) Ueber die Berechnung der Bahnen heller an vielen Orten beobachteter Meteore, mit einer Anwendung auf das Meteor vom 17. Juni v. J. 4º. [Kiel, 1874.]

Astron. Nach. Bd. LXXXIII, pp. 326-350: 1 pl.

GALLÉN (OLAVUS) Museum naturalium Academiæ Upsaliensis. Cujus partem quintam . . . subjicit O. Gallén. See Thunbero (C. P.) 4º. [1787.]

GALLESIO (GIORGIO) Count [1772-1839]. Teoria della Riproduzione Vegetale. pp. viii, 136.
80. Pisa, 1816.

Gallesio (G.) Count. Pomona Italiana, ossia trattato degli Alberi fruttiferi. 2 Tom. illust. col. fol. Pisa, 1817-39.

Gallesio (G.) Count. Traité du Citrus. pp. xxviii, 363, 2 tabs. 8º. Paris, 1829.

Gallesio (G.) Count. Gli Agrumi dei Giardini Botanico-Agrarii di Firenze, distribuiti metodicamente in un quadro sinottico, coi principii della nuova teoria della riproduzione vegetale, &c. pp. 12, 1 tab.

fol. Firenze, 1839.

GALLETLY (ALEXANDER) Coal. See Bevan (G. P.)
British manufacturing Industries. 8°. 1876.

—— Second edition.

8°. 1878.

GALLIARD (Léon Olphe) See Olphe-Galliard (V. A. L.)

GALLITZIN, Prince. See GHOLITZUIN.

Botanico-Agrarj. 4 Vol. 4°. Firenze, 1809–12.

Vol. iv is entitled: —" Dizionario Botanico che comprende i nomi delle Piante nelle principali lingue d' Europa oltre quelli di Linneo," &c.

GALLO (GIAMBATTISTA) On the Nevrological discoveries in the Human Body, &c. pp. 21.

8º. Palermo, 1863.

GALLOIS (L.) Les Andes de Patagonie. pp. 28:
19 pls., 1 map (col.)
Ann. de Géogr. Tom. x.

GALLOWAY (B. T.) Experiments in the treatment of Pear Leaf-blight and the Apple Powdery Mildew. pp. 11. See United States.—Department of Agriculture.—Vegetable Pathology Division. Circular No. 8. 8°. 1889.

Galloway (B. T.) See JOURNAL OF MYCOLOGY, THE
. . . . prepared . . . by B. T. Galloway, &c. Vol. v→
8º. 1889→

Galloway (B. T.) Some destructive Potato Diseases . . . and how to prevent them. pp. 8: text illust.

See United States.—Department of Agriculture.
Farmers' Bulletin, No. 15.

8°. 1894.

— [Another edition entitled:] Potato diseases and their treatment. pp. 12: text illust. See United States.—Department of Agriculture. Farmers' Bulletin, No. 91.

Galloway (B. T.) [For official reports as Chief] See United States.—Department of Agriculture.—Vegetable Pathology Division.

Galloway (WILLIAM Brown) The Chalk and Flint Formation: its origin in harmony with a very ancient and a scientific modern theory of the world, &c. pp. [iv,] 44: 5 photo pls. 8°. London, 1886.

GALLWEY (Sir RALPH WILLIAM PAYNE) See Payne-Gallwey.

GALPIN (FRANCIS WILLIAM) An account of the Flowering Plants, Ferns and allies of Harleston. With a sketch of the Geology, climate, and natural characteristics of the neighbourhood . . . to which are added observations on the Birds of the district by C. Candler. pp. 157: 1 pl. 8°. London & Harleston, 1888.

CALPIN (WILLIAM) & Herridge (W.) A List of the native Plants in the district of the Wincanton Field Club. See HERRIDGE (W.) & GALPIN (W.) 8°. [1894.]

GALPINE (JOHN) [1769 ?-1806] A synoptical compend of British Botany, &c. pp. viii, foll. 97: 1 pl.

8°. Salisbury & London, 1806.

— Second edition, with . . . additions, including the Linnean order of Ferns, together with . . . characters and types of the genera of all the . . . orders of Cryptogamia. pp. xii, 138. 80 London, 1820. This copy belonged to W. Wilson, of Warrington, and contains manuscript indications of the Plants found by him In that neighbourhood.

Third edition, with . . . the natural orders of the genera in all the classes. pp. x [7], foll. 142 [11].8°. London, 1829.

— Fourth edition. 8º. London, 1834.

GALTON (FRANCIS) [1822-] The first steps towards the domestication of Animals, &c. pp. 17.

8°. London, 1863.

Privately printed for reading before the Ethnological Society.

— [Another edition.] pp. 17. 8°. [London, 1865.] Z

Galton (F.) [Narrative of an explorer in Tropical L South Africa. 12°. London, 1853.]

— [Second edition.] With . . . an appendix . . . a Biographical Introduction by the Editor [G. T. Bettany]. Also Vacation Tours in 1860 and 1861, by Sir G. Grove . . . F. Galton . . . and W. G. Clark. pp. xviii, 320: 7 pls., 1 map, text illust.

8°. London, &c., 1889. Forming one of the volumes of the "Minerva Library."

Galton (F.) A descriptive List of Anthropometric Apparatus, consisting of Instruments for measuring and testing the chief physical characteristics of the Human Body. pp. 11.

8º. Cambridge, 1887.

GALVANO (ANTONIO) See GALVÃO.

GALVÃO (ANTONIO) Summary . . . of the Discoveries of the World, from their first original, to . . . 1555.

See Kerr (R.) A general . . . collection of Voyages and Travels, &c. Vol. II. 8º. 1824.

Galvão (A.) The discoveries of the World from their of first original unto the year of our Lord 1555, &c. See HAKLUYT SOCIETY. Works, &c. No. 30. 8°. 1862.

Galvão (A.) [For extracts from the Work of Λ. Galvão]

See ARKSTEE () & MERKUS () Allgemeine Historie
der Reisen, &c. Bd. I. 40. 1747.

GALVÃO DA SILVA (MANOEL) Observações sobre a historia natural de Goa, feitas . . . 1784 . . . e agora [edited and] publicadas [with a preface] por J. H. da Cunha Rivara. pp. iv, 39. 8°. Nova-Goa, 1862.

GALVIN (PATRICK) The Handbook of New Zealand Mines [Compiled by P. Galvin], &c. See New Zealand.—Mines Department. 8°. 1887.

GAMA (ESTEVAN DA) [c.1490-c.1550] Reise . . . aus 70 Goa nach Suez, &c. See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. 1. 40.1747.

Gama (E. DA) The Voyage of . . . S. de Gama from Goa to Suez, in 1540, &c. See Kerr (R.) A general . . . collection of Voyages and Travels, &c. Vol. vi. 80. 1824.

GAMA (José de Saldanha da) See Saldanha da Gama. GAMA (MANOEL JACINTO NOGUEIRA DA) See NOGUEIRA DA GAMA.

GAMA (STEPHANO DE) See GAMA (ESTEVAN DA)

GAMA (Vasco da) [1469-1524] Reise nach Indien . . . 1497.—Zweyte Reise . . . 1502. See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. 1.

Gama (V. da) The first (—second) voyage of Vasquez de Gama, for the discovery of a passage by sea to the East Indies. (1497-1502.) See Moore (J. H.) A... collection of Voyages and Travels, &c. Vol. 1. fol. 1780?

Gama (V. da) The three Voyages of Vasco da Gama
... From the Leudas da India of G. Correa, &c.
See Hakluyt Society. Works, &c. No. 42. 8°. 1869.

Gama (V. da) A Journal of the first voyage of V. Da Gama, 1497-1499. Translated and edited, with notes, an introduction and appendices, by E. G. Ravenstein. See HAKLUYT SOCIETY. Works, &c. No. 99. 8°. 1898.

des Ressemblances . . . Par le Cher de G. M. . . . [i.e. J. J. da Gama Machado]. 3 Vol. See M. . . . , G., Le Cher de. 4º. 1831-44.

GAMBIA, Colony of the. [Maps.] Map of the British Colony of the Gambia and adjoining territories. Scale 1:506,880 or 1 in. to 8 m. s.sh. London, 1894.

GAMBINI (F. BRUNO) See BRUNO-GAMBINI.

GAMBLE (FREDERICK WILLIAM) Flat-Worms and Mesozoa. See HARMER (S. F.) The Cambridge Natural History, &c. Vol. II. 8°. 1896.

GAMBLE (JAMES SYKES) A Manual of Indian Pimbers: an account of the structure, growth, distribution, and qualities of Indian Woods. pp. xxx, 522.

8º. Calcutta, 1881.

Gamble (J. S.) The Bambuseæ of British India.

pp. [iv,] xviii, 133, 4: 119 pls. See CALGUTTA.—Royal
Botanic Gardens. Annals, &c. Vol. VII. fol. 1896.

GAMBLE (W. H.) Trinidad: historical and descriptive: being a narrative of nine years' residence in the island, &c. pp. iv, 120. 8°. London, 1866.

GAMBÓA (PEDRO SARMIENTO DE) See SARMIENTO DE GAMBÓA.

1.D.1

GAMBRI (LUIGI) Mineralogia applicata alle Arti ed alle Industrie. pp. x, 327. Venezia-Trieste, 1874.

GAMGEE (ARTHUR) [1841-] A text book of the Physiological Chemistry of the Animal Body, including an account of the chemical changes occurring in disease . . . Vol. 1. pp. xix, 487: text illust. 8º. London, 1880.

GAMGEE (JOHN) Our Domestic Animals in health and disease. 2 Pt. illust.

8º. Edinburgh & London, 1862-64.

Cazembe e os Povos Maraves, Chévas, Muizas, Muembas, Lundas e outros da Africa austral. Diario da Expedição. Portugueza . . . em 1831 e 1832, &c. pp. xxv, 486: 19 pls., 1 map. 8º. Lisboa, 1854.

Résumé of the Journey of MM. Monteiro and Gamitto. By . . . C. T. Beke, &c. See ROYAL GEOGRAPHICAL SOCIETY. The Lands of Cazembe, &c. 8°. 1873.

GAMMIE (GEORGE A.) Report on a botanical tour in Sikkim. See India.—Botanical Survey. Records, &c. Vol. I, no. 2.

Gammie (G. A.) The Vegetation of temperate and Lalpine Sikhim. See BENGAL. The Gazetteer of Sikhim, &c. 8°. 1894.

GAMMIE (J.) [On the Vegetation, Butterflies, Reptiles, Birds and Mammals of Sikhim.] See BENGAL.
The Gazetteer of Sikhim, &c. 80. 1894.

GAMPER (Max) Beiträge zur Kenntnis der Angosturarinden. Inaugural-Dissertation, &c. pp. 74: 3 pls. 8°. Winterthur, 1900.

GAND. See GHENT.

GAND (GUSTAVE) Essai sur les stations et habitations des Conifères en Europe, &c. pp. 33. See NANCY.—
SOCIÉTÉ DES SCIENCES. Mémoires, &c. Tom. III, 5 921, B. livr. 2.

GANDERSHOFER (G. MAURUS) Ergänzungen und Berichtigungen zum Baierischen Gelehrten-Lexikon . . . Nebst Nachträgen von . . . Gandershofer, See Kobolt (A. M.) 8°. 1824.

GANDOGER (MICHEL) [1850-] Flore Lyonnaise et des départements du sud-est, &c. pp. liv, 322.

8º. Paris & Lyon, 1875.

Gandoger (M.) Decades Plantarum novarum præsertim ad Floram Europæ spectantes. 3 Fasc. 8º. Parisiis, 1875-80.

Gandoger (M.) Rosæ novæ Galliam Anstro-orientalem colentes. 2 Fasc. 8º. Parisiis, 1877-78.

Gandoger (M.) Menthæ novæ imprimis Europææ cum tabulis dichotomicis illustratæ . . . Fasciculus 1.† pp. 55. 8°. Parisiis, &c., 1881.

Gandoger (M.) Tabulæ Rhodologicæ Europæo-orientales locupletissimæ. pp. 317. 80. Parisiis, &c., 1881.

Gandoger (M.) Flora Europæ terrarumque adjacentium, sive Enumeratio Plantarum per Europam atque totam Regionem Mediterraneam cum Insulis Atlanticis sponte crescentium, novo fundamento instauranda. 27 Tom. [in 13.] 8°. Paris, &c., 1883-91. Lithographed manuscript.

Gandoger (M.) Rubus nouveaux, avec un essai sur la classification du genre. pp. 145. 8º. Paris, &c., 1884.

Mém. Soc. Émul. Doubs. Sér. V, tom. VIII.

Gandoger (M.) Monographia Rosarum Europæ et Orientis. 4 Tom. [in 2.] 8º. Parisiis, 1892–93. Lithographed manuscript.

GANDY (CHARLES L.) Essai botanique et médical sur les Plantes Ombellifères. Dissertation, &c. pp. 30.

4º. Strasbourg, 1812.

GANGLBAUER (LUDWIG) See WIENER ENTOMO- LOGISCHE ZEITUNG. Herausgegeben und redigirt von L. Ganglhauer, &c. Jahrg. 1-111. 8º. 1882-84.

Ganglbauer (L.) Die Coleopteren des Talysch-Gebietes, &c. See Radde (G. F. R.) Die Fauna und Flora des südwestlichen Caspi-Gebietes, &c. 8º. 1886.

73 A

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0

Ganglbauer (L.) Die Coleopteren, gesammelt von der Oesterreichischen Expedition nach den Somâl- und Gallaländern von Harar. See Paulitschke (P. V.) Harar, &c. Wissenschaftlicher Theil. IV. 80. 1888.

Ganglbauer (L.) Käfer der Teleki - Expedition. See Hoehnel (L. von) Zum Rudolph-See und Stephanie-See, &c. 8º. 1892.

Ganglbauer (L.) Die Käfer von Mitteleuropa. Die Käfer der Österreichisch - Ungarischen Monarchie, Deutschlands, der Schweiz, sowie des Französischen und Italienischen Alpengebietes. 2 Bd. pp. iii, 557: text illust. 8°. Wien, 1892, 95.

Ganglbauer (L.) [Coleoptera from German East Africa.] See BAUMANN (O.) Durch Massailand zur 406 Nilquelle, &c. Anhang IV, 2. 80. 1894. Ganglbauer (L.) & Haberfelner () [Pselaphidæ and Scydmænidæ of Hernstein.] See BECKER (M. A.) 12 M 0 Hernstein in Niederösterreich, &c. Bd. I, thl. III, no. 4, 9. 0 Ganglbauer (L.) & others. Fossile Insekten ans der Juraformation Ost-Sibiriens. pp. 22: 2 pls. See St. Petersburg. — Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xxxvi, no. 15. 4º. 1889. GANGSTUDIEN, oder Beiträge zur Kenntniss der Erzgänge. Herausgegeben von B. von Cotta ([and afterwards:] H. Müller). Bd. 1-1v, hft. 1.† 8º. Freiberg, 1847-62. In some copies Ed. 1 is dated 1850, which corresponds to the date of publication of its last part. GANIN (MITROFAN) Ueber die Embryonalhülle der Hymenopteren- und Lepidopteren-Embryonen. pp. 18: 1 pl. See St. Petersburg.—Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xiv, no. 5. 40, 1869, GANNETT (HENRY) [1846-] A Dictionary of Altitudes in the United States. pp. 325. See United States.—Geological Survey. Bulletin, &c. No. 5. 80. 1884. — Second edition. pp. 393. See op. cit. No. 76. 86. 1891. — Third edition. pp. 775. See op. cit. No. 160. 80, 1899. Gannett (H.) A Manual of Topographic Methods. pp. xiv, 300: 18 pls., 1 map col., text illust. See United STATES.—Geological Survey. Monographs, &c. Vol. XXII. 4º. 1893. Gannett (H.) A Geographic Dictionary of Rhode Island. pp. 31. See United States.—Geological Survey. Bulletin, &c. No. 115. Gannett (H.) A Geographic Dictionary of Massachusetts. pp. 126. See United States.—Geological Survey. Bulletin, &c. No. 116. 8º. 1894. Gannett (H.) A Geographic Dictionary of Connecticut.

pp. 67. See United States.—Geological Survey. Bulletin, &c. No. 117. Gannett (H.) A Geographic Dictionary of New Jersey.

pp. 131. See United States.—Geological Survey.
Bulletin, &c. No. 118. Gannett (H.) A Dictionary of Geographic Positions in the United States. pp. 183: 1 map. See UNITED STATES.—Geological Survey. Bulletin, &c. No. 123. 80, 1895. Gannett (H.) The United States. See STANFORD (E.) Stanford's Compendium of Geography and Travel. (New Issue.) North America. Vol. 11. 8°. 1898. Gannett (H.) A Gazetteer of Kansas. pp. 246: 5 pls. (col.), 1 map. See United States.—Geological Survey. Bulletin, &c. No. 154. 8°. 1898. Gannett (H.) A Gazetteer of Utah. pp. 43: 1 map (col.), text illust. See United States. — Geological Survey. Bulletin, &c. No. 166. 8°. 1900. Gannett (H.) Altitudes in Alaska. pp. 13. See United STATES.—Geological Survey. Bulletin, &c. No. 169.

GANONG (WILLIAM F.) A Laboratory Course in Plant Physiology, &c. pp. vi, 147: 1 pl., text illust. 8°. New York, 1901. GANTERER (UBALD) Die bisher bekannten Österreichischen Charen, vom morphologischen Standpunkte . . . Inaugural-Abhandlung. pp. 21 : 2 pls. col. 4°. Wien, 1847. GARAY (José de Reconocimiento del Istmo de 75D Tehuantepec, practicado en . . . 1842 y 1843 . . . por la Comision científica que nombro al efecto . . . Don J. de Garay. See Moro (C.) Garay (J. DE) Survey of the Isthmus of Tehuantepec, executed in . . . 1842 and 1843 . . . under the superintendence of a scientific commission, appointed by . . . Don J. de Garay. - See Moro (C.) 80. 1844. GARBE (RICHARD) [1857-] Die Indisehen Mineralien, ihre Namen und die ihnen zugeschriebenen Kräfte. 8º. Leipzig, 1882. Narahari's Raganighantu Varga XIII. Sanskrit and German. GARBIGLIETTI (Antonio) [1807-1887] Catalogo delle principali specie di Funghi crescenti nei contorni di Torino ed in altre provincie degli antichi stati Sardi di terraferma, &c. pp. 64.
Atti Reale Accad. Med. Torino. 8º. Torino, 1867. GARCÍA (MANUEL) Nota acerca de algunos filones Estanniferos de la Provincia de Salamanca. pp. 5. See Spain.—Comisión del Mapa Geológico. Boletin, &c. Tom. 111. GARCÍA CONDE (PEDRO) Carte . . . de la Republica Mexicana, &c. See MEXICO. [Maps.] [1874 7] GARCÍA RAYA (JUAN) Cultivo del Tabaco, &c. 8º. Madrid, 1887. pp. 177. GARCIA SOLA (FRANCISCO) The Fisheries of Spain. See London.—Great International Fisheries Exhibition, 1883. García Solá (F.) & Salas (J. DE) Memoria sobre la industria y legislacion de Pesca que comprende desde 🗸 el año 1870 al 1874, &c. See Spain. GARCÍA Y CUBAS (ANTONIO) Atlas geográfico y estadístico de los estados unidos Mexicanos . . . con sus correspondientes textos en Español, Francés é Expañol, estados unith descriptive text. Ingles. 31 maps col., with descriptive text. fol. Mexico ([1884-] 1886). GARCILASSO DE LA VEGA [c.1530-1568] Early 70 history of Peru . . . extracted from Garcilasso de la Vega. See Kerr (R.) A general . . . collection of Voyages and Travels, &c. Vol. v. 8°. 1824. Garcilasso de la Vega. The expedition of G. Pizarro 70 to the Land of Cinnamon, A.D. 1539-42. See HAKLUYT Society. Works, &c. No. 24. 8°. 1859. Garcilasso de la Vega. First part of the Reyal 70 Commentaries of the Yncas by the Ynca Garcilasso 0. Legal 2 Vol. See HAKLUYT SOCIETY. Works, &c. 1869-71. GARCIN (A. G.) Recherches sur les Apocynées, &c.

GARCKE (FRIEDRICH AUGUST) [1819-] Flora von Halle . . . Erster Theil. Phanerogamen. pp. xx, 595. 80. Halle, 1848.

- Zweiter Theil. Kryptogamen, nebst einem Nach-

trage zu den Phanerogamen. pp. vii, 276. 8º. Berlin, 1856.

pp. 256: 2 pls.

86. Lyon, 1889.

1	Garcke (F. A.) Flora von Nord- und Mittel-Deutschland, &c. pp. iv, 392.	G
	— Zweite Auflage. pp. vi, 424. 8°. Berlin, 1851.	
	—— Dritte Auflage. pp. viii, 436. 8°. Berlin, 1854.	G
	— Vierte Auflage. pp. viii, 428. 8°. Berlin, 1858.	
	— Fünfte Auflage. pp. viii, 496. 8°. Berlin, 1860.	
	— Sechste Auflage. pp. viii, 108, 516. 8°. Berlin, 1863.	G
	—— Siebente Auflage: pp. viii, 108, 516. 8°. Berlin, 1865.	G
	— Achte Auflage. pp. viii, 108, 520. 8°. Berlin, 1867.	
	— Neunte Auflage. pp. viii, 108, 520. 8°. Berlin, 1869.	
	— Zehnte Auflage. pp. viii, 108, 520. 8°. Berlin, 1871.	
	— Elfte Auflage. pp. viii, 108, 520. 8°. Berlin, 1873.	G
	—— Zwölfte Auflage. pp. viii, 108, 520. 8°. Berlin, 1875.	
	— [Another edition entitled:] Flora von Deutschland Dreizehnte Auflage, &c. pp. [ii,] 516. 8°. Berlin, 1878.	G
	— Vierzehnte Auflage. pp. iv, 516. 8°. Berlin, 1882.	
5	— [Another edition entitled:] Illustrierte Flora von Deutschland Siebzehnte Auflage, &c. pp. iv, 768: text illust. 8°. Berlin, 1895.	
3	Garcke (F. A.) See LINNÆA Herausgegeben von A. Garcke. Jahrg. xxxv-xliii (= Neue Folge, Bd. I-IX). 80. 1867-82.	
3	Garcke (F. A.) Pharmazeutische Waarenkunde Vierte Auflage, neu bearbeitet von A. Garcke. See Berg (O. K.) 8°. 1869.	G
L	Garcke (F. A.) Verzeichniss der zwischen Tripolis und Mursuk 1865 gesammelten Pflanzen. See Rohlfs (F. G.) Quer durch Afrika, &c. Vol. II. Botanischer Anhang, I. 8°. 1875.	
В	Garcke (F. A.) Illustrierte Deutsche Flora Zweite Auflage bearbeitet von A. Garcke. See Wagner (H.) Botanist. 8º. 1882.	G
	Garcke (F. A.) Jahrbuch des K. Botanischen Gartens	G
B	Herausgegeben von A. Garcke. Bd. II-v. See Berlin.—Koenigliche friedrich-wilhelms universitaet.—Botanischer Garten. 80. 1883-89.	G
B	Garcke (F. A.) & Klotzsch (J. F.) Die botanischen Ergebnisse der Reise seiner königl. Hoheit des Prinzen	i
	Waldemar, &c. See Klotzsch (F.) & Garcke (A.) fol. 1862.	G
	GARD, Department of. [Maps.] Carte géologique du bassin Houiller du Gard Échelle 1 : 20,000	
2	[i.e. 1 m. = $3\frac{1}{6}$ in. about]. 2 sh. col. See Grand' Eury (F. C.) Géologie et paléontologie du bassin Houiller du Gard.	G
В	GARDEN, The, an illustrated weekly journal of Gardening conducted by W. Robinson ([and afterwards] Miss G. Jekyll and E. J. Cook). Vol. 1-> 4°. London, 1872 [1871]->	
B	General Index to the first twenty half-yearly volumes 1871-81, &c. 4º. London [1882].	
D	GARDEN AND FOREST: a journal of Horti- culture, Landscape Art and Forestry, Conducted by	

culture, Landscape Art and Forestry. Conducted by

4°. New York, 1888-97.

C. S. Sargent. Vol. 1-x.†

GARDEN COMPANION and Florists' Guide: by A. Henfrey...T. Moore...W. P. Ayres... and other practical cultivators. January to October 1852. pp. vi, 154: 21 pls. col. 4º. London, 1852. **GARDEN GULLY.** [Maps.] Garden Gully line of reef. Scale 60 ft. to an inch. (Transverse & Longitudinal Sections.) See Victoria, Australia.—Department of Mines. GARDENER AND PRACTICAL FLORIST, The. Vol. I-III.† [in 2.] 8°. London, 1843-44. GARDENER'S CHRONICLE, The (and Agricultural Gazette) . . . The Horticultural part edited by Prof. Lindley [and afterwards, M. T. Masters and T. Moore]. 1841-73. 4°. London, 1841–73. — a weekly illustrated Journal of Horticulture and allied subjects. [Edited by M. T. Masters and T. Moore.] New Series, Vol. I-XXVI. 40. London, 1874-86. — [Edited by M. T. Masters.] Third Series, Vol. 1-> 4°. London, 1887→ GARDENER'S MAGAZINE, The, and register of rural and domestic improvement, conducted by J. C. Loudon. Vol. I-XIX.† 8º. London, 1826-43. In three series of 10, 6 and 8 Vol. respectively. GARDENER'S MAGAZINE. The Floricultural Cabinet and Florists' Magazine . . . Conducted by J. Harrison. 1833-51. Vol. 1-x1x. 8°. London, 1833-51. Wanting Vol. xx-xxvII. Vol. I is of the second edition. [Continued as:] The Gardener's Weekly Magazine and Floricultural Cabinet, conducted by Messrs. [J. J. and E.] Harrison ([and afterwards] Shirley Hibberd). Vol. 1-VII. 8°. London, &c., 1860-65. [Continued as:] The Gardener's Magazine . . . conducted by Shirley 4º. London, 1865-87. Hibberd. Vol. VIII-XXX. GARDENERS' MAGAZINE OF BOTANY, HORTICULTURE, FLORICULTURE, AND NATURAL SCIENCE, The. Conducted by T. Moore and W. P. Ayres. Vol. 1-111.† 4°. London, 1850–51. GARDENING. Miscellanies, on ancient and modern Gardening; and on the scenery of nature. [By S. Felton.] pp. 126. 8°. London, 1785. GARDINER (ALLEN FRANCIS) [1794-1851] Nar-74.6 rative of a journey to the Zoolu country . . . in 1835. pp. iv, 412: 25 pls., 2 maps. 8°. London, 1836. 0 G GARDINER (HAMPDEN S.) Report . . . on the Fossils collected at Cape Cracroft. See Greely (A. W.)
Three years of Arctic Service, &c. Vol. II. Appendix 0 80. 1886. GARDINER (JOHN STANLEY) F.R.S. [1872-On the Solitary Corals, collected by . . . A. Willey. On the postembryonic development of *Cycloseris*. See WILLEY (A.) Zoological Results, &c. No. 11 & 12. 40. 1899. F.R.S Gardiner (J. S.) The Fauna and Geography of the Maldive and Laccadive Archipelagoes: being the account of the work carried on and of the collections made by an expedition during . . . 1899 and 1900. Edited by J. S. Gardiner. Vol. $I \rightarrow illust$. 4° . Cambridge, &c., 1901 \rightarrow Vol. 1. 1901.

1. Introduction:—Narrative and route of the Expedition. By J. S. Gardiner. J. S. Gardiner.
2. The Maldive and Laccadive groups, with notes on other coral formations in the Indian Ocean. By J. S. Gardiner.
3. Hymenoptera. By P. Cameron.
4. Land Crustaceans. By L. A. Borradaile.
5. Nemerteans. By R. C. Punnett.

S.24 A.1

B	GARDINER (WILLIAM) Botanist [1809 \(\frac{1}{2} - 1852 \)] Botanical rambles in Braemar in 1844, with an appendix on Forfarshire Botany. pp. 51. 80. Dundee, 1845.	des Plantes qui naissent en Provenee, et principalement aux environs d'Aix, avec une catalogue historique des
В	Gardiner (W.) Botanist. Twenty lessons on British Mosses, &c. pp. 46. Illust. with specimens.	auteurs qui ont écrit sur les Plantes. pp. xlvii, 522 (25): 100 pls. fol. Aix & Paris, 1719.
	8°. Dundee, 1846.	GARMAN (SAMUEL) Reptiles and Batrachians of N. America. pp. xxi, 185: 9 pls. See Cambridge, Mass.
3	— Fourth edition. pp. 51: illust. with specimens. 8º. London, &c., 1852.	HARVARD UNIVERSITY. — Museum of Comparative Zoology. Memoirs, &c. Vol. VIII, no. 3. 4°. 1883,
B	Gardiner (W.) Botanist. The Flora of Forfarshire. pp. xxiv, 308: 1 pl. 8°. London, 1848.	Garman (S.) The Reptiles of Bermuda. See United States National Museum. Bulletin, &c. No. 25.
B	Gardiner (W.) Botanist. Catalogue of British Mosses, alphabetically arranged, &c. s.sh. [Dundee,].	Contributions to the natural history of the Bermudas, &c. Pt. 6.
B	—— Second edition. s.sh. [Dundee,].	Garman (S.) Acrania. See Kingsley (J. S.) The Standard Natural History, &c. Vol. III. 4º. 1885.
B	—— Third edition. s.sh. Dundee [].	
Z	GARDINER (WILLIAM) Musical Composer [1770–1853] The Music of Nature; or, an attempt to prove that what is passionate and pleasing in singing, speaking, and performing upon musical instruments, is derived from the sounds of the Animated World, &c. pp. xii, 530. 8°. London & Leicester, 1832.	Garman (S.) The Discoboli, Cyclopteridæ, Liparopsidæ, and Liparididæ. pp. 96: 13 pls. See Cambridge, Mass.—Harvard University.—Museum of Comparative Zoology. Memoirs, &c. Vol. XIV, no. 2. 4º. 1892. Garman (S.) The Cyprinodonts. pp. 179: 12 pls. See Cambridge, Mass.—Harvard University.—
L	GARDNER (George) [1812-1849] Travels in the interior of Brazil, principally through the northern provinces, and the Gold and Diamond Districts, during	Museum of Comparative Zoology. Memoirs, &c. Vol. XIX, no. 1. Garman (S.) [Fishes of the coasts of Mexico, Central
	1836–1841. pp. xvi, 562 : 1 pl., 1 map. 8°. London, 1846.	and South America, and the Galapagos Islands.] 7 pp. 431: 97 pls., 1 chart. See Cambridge, Mass.—
4	Gardner (G.) See CALCUTTA JOURNAL OF NATURAL HISTORY, THE Conducted by G. Gardner, &c. Vol. vi & vii. 80. 1846-47.	Zoology. Memoirs, &c. Vol. XXIV. 4º. 1899.
T. 2.	Gardner (G.) Some general remarks on the Flora of Ceylon. See Kelaart (E. F.) Prodromus Faunæ Zeylanicæ (Appendix), &c. Vol. 1. 4º. 1852.	of the county of Stafford; comprising its Geology, Zoology, Botanyetc. (Supplement, &c.) pp. vi, 551 (61): 8 pls., 1 map, text illust. 8°. London, 1844 (-60).
В	Gardner (G.) & Fielding (H. B.) Sertum Plantarum, &c. See Fielding (H. B.) & Gardner (G.) 8º. 1844.	Garner (R.) Figures illustrating the structure of various Invertebrate Animals (Mollusks and Articulata). [pp. 8:] 6 pls. 4º. London, 1860.
G	GARDNER (J.) Geological map of England and Wales, &c. [Scale 1 in. = 17½ m.] See ENGLAND AND WALES. [Maps.] s.sh. col. 1845.	GARNETT (THOMAS) [1766-1802] A Treatise on the Mineral Waters of Harrogate, containing the history
G	GARDNER (JOHN STARKIE) A Monograph of the British Eocene Flora. Vol. II. Gymnospermæ, See Palæontographical Society. Gardner (J. S.)	of these waters, their chemical analysis, medicinal properties, and plain directions for their use. pp. x, 168. 8°. London, &c., 1792.
	& ETTINGSHAUSEN (C. von) Baron. 40, 1883–86.	Garnett (T.) Observations on a Tour through the Highlands and part of the Western Isles of Scotland,
G	Gardner (John S.) The Age of the Basalts of the north-east Atlantic. pp. 33: 1 pl., text illust. 8º. [Belfast, 1884.] Proo. Belfast Nats'. Field Club. Ser. II, vol. II.	particularly Staffa and Icolmkill: to which are added a description of the falls of the Clyde, of the Country round Moffat, and an analysis of its Mineral Waters Illustrated by W. H. Watts, &c. 2 Vol. illust.
^	Gardner (John S.) On the Flora of Alum Bay.	4º. London, 1800.
G	See Great Britain and Ireland.—Geological Survey. —England and Wales. [Topographical Memoirs.] The Geology of the Isle of Wight Second edition, &c. 8°. 1889.	Garnett (T.) Essays in Natural History and Agriculture. [Edited by R. Garnett.] pp. vi, 241. 8°. London, 1883.
G	Gardner (John S.) & Ettingshausen (C. von) Baron. A Monograph of the British Eocene Flora. Vol. 1. Filices. See Paleontographical Society. 4°. 1879-82.	GARNEYS (WILLIAM) [1832–1881] Contributions to the Flora and Fauna of Repton and neighbourhood. [Second edition, edited, with the addition of "Mosses," "Mollusea" and "Coleoptera," by W. Garneys.]
3	GAREISO (JOSEPH) [1805-1885] Synopsis analytique de la Flore du Gard Par M. l'Abbé J. G. [i.e. J. Gareiso]. See G., J., Abbé. 12°. 1847.	See WYATT (W.) & THORNTON (C. G.) Flora Repandunensis.
L	GARELLA (FÉLIX NAPOLÉON) [1809–1858] Projet d'un Canal à travers l'Isthme de Panama. pp. 233: 2 maps. 8°. Paris, 1845.	GARNIER (JULES) [1839-] Notes Géologiques sur (l'Océanie: les îles Tahiti et Rapa. pp. 67: 1 pl. 8°. Paris, 1870. Annales des Mines. Tom. xvII.

Garnier (J.) Mémoire sur les gisements de Cobalt, de Chrome et de Fer à la Nouvelle-Calédonie, &c. 8º. Paris, 1887.

Mém. Trav. Soc. Ingén. Civ. Sér. IV, vol. xiv, pp. 244-266: pl. 158.

GARGOTTA (TERESA) Alcune nuove specie di Conchiglie Siciliane esistenti nella collezione della T. Gargotta in Salinas. See CALCARA (P.) Monografie dei generi Clausilia, &c. 8º. 1840.

GARNOT (PROSPER) [1794-1838] Remarques sur la Zoologie des Iles Malouines, faites pendant le voyage autour du monde de la corvette la Coquille, exécuté en 1822-25. pp. 23. Ann. Sci. Nat. Tom. vii. 8°. [Paris,] 1826.

Garnot (P.) Mémoires sur divers sujets.—Description de quelques espèces nouvelles d'Oiseaux. See France. Voyage autour du monde . . . sur . . . La Coquille, pendant . . . 1822–25, &c. Zoologie. Vol. I.

4º. 1826 [i.e. 1829-30].

GAROVAGLIO (SANTO) [1805-1882] Catalogo di alcune Crittogame raccolte nella provincia di Como e nella Valtellina, &c. 3 Pt. [in 2 Vol.] 8°. Como, &c., 1837-43.

Garovaglio (S.) Delectus specierum novarum, vel minus cognitarum, quas in collectionibus suis Cryptogamicis evulgavit S. Garovaglio . . . Sectio II. Lichenes illustrans. pp. 35. 8°. Ticini Regii, 1838.

Garovaglio (S.) Enumeratio Muscorum omnium in Austria inferiore huc usque lectorum, &c. pp. viii, 46. 8°. Viennæ, 1840.

Garovaglio (S.) Bryologia Austriaca excursoria tamquam clavis analytica ad omnes in Imperio Austriaco huc usque inventos Muscos facile et tuto determinandos. 8º. Vindobonæ, 1840. pp. [iv,] 88.

Garovaglio (S.) Sulle attuali condizioni dell' Orto Botanico della Università di Pavia. (Elenco delle Piante per qualche titulo pregevoli che si coltivano nell' Orto Botanico della R. Università di Pavia.) 4º. Pavia, 1862. pp. 24, xvi.

Garovaglio (S.) Alcuni discorsi sulla Botanica. pp. 73. 8º. Pavia, 1862.

— Edizione II, &c. 2 Fasc. [in 1 Vol.] 8º. Pavia, 1865.

B

Garovaglio (S.) Della distribuzione geografica dei Licheni di Lombardia e di un nuovo ordinamento del genere Verrucaria cenni, &c. pp. 34. 8º. Pavia, 1864.

Garovaglio (S.) Sui più recenti sistemi Lichenologici e sulla importanza comparativa dei caratteri adoperati in essi per la limitazioni dei generi e delle specie. pp. 34. 8º. Pavia, 1865.

Garovaglio (S.) Tentamen dispositionis methodicæ Lichenum in Longobardia nascentium, &c. 4 Pt. illust. See MILAN.—REALE ISTITUTO LOMBARDO DI SCIENZE E) L. LETTERE. Memorie, &c. Vol. x & XI. 4° . 1865-68.

Sect. 1. pp. 48: pls. i-iii.
,, II. pp. 27: pls. iv & v,
,, III. pp. 36: pls. vi, vii & Suppt. I.
,, IV. pp. 45: pls. viii-x. Mem. Vol. x, fasc. 2, 1865. ,, x1, ,, 1, 1886.

— [Another edition.] pp. 174: 11 pls.
4°. Mediolani, 1865 [-68].

Re-set from the preceding, with the addition of a title-page.

Garovaglio (S.) Manzonia cantiana, novum Lichenum Angiocarporum genus propositum atque descriptum, &c. pp. 8:1 pl. See MILAN.—SOCIETÀ ITALIANA DI SCIENZE NATURALI. Memorie, &c. Tom. II, no. 8. 4º. 1866.

Garovaglio (S.) Thelopsis, Belonia, Weitenwebera et Limboria quatuor Lichenum Angiocarpeorum genera recognita, &c. pp. xi: 2 pls. See MILAN.—SOCIETÀ ITALIANA DI SCIENZE NATURALI. Memorie, &c. Tom. III, 40, 1867.

Garovaglio (S.) Octona Lichenum genera vel adhuc controversa, vel sedis prorsus incertæ in systemate novis descriptionibus . . . illustrata, &c. pp. 17: 2 pls. See MILAN.—SOCIETÀ ITALIANA DI SCIENZE NATURALI. Memorie, &c. Tom. IV, no. 2. 4° . 1868. Garovaglio (S.) Descrizione di una nuova specie de Sensitiva Arborea, che si coltiva nell' Orto Botanico della Universita' di Pavia, &c. pp. 6:1 pl. See MILAN.

—REALE ISTITUTO LOMBARDO DI SCIENZE E LETTERE. Memorie, &c. Vol. XI.

Garovaglio (S.) De Pertusariis Europæ Mediæ commentatio, &c. pp. 39: 4 pls. See Milan.—società italiana di scienze naturali. Memorie, &c. Tom. III,

Garovaglio (S.) Archivio (triennale) del Laboratorio di Botanica Crittogamica presso la R. Università di Pavia redatto dal Prof. S. Garovaglio. Vol. [1–] III. See Pavia.—regia università degli studi.

80. 1874-79.

5137

Garovaglio (S.) Notizie sulla Vita scientifica. See Pavia.—Regia università degli studi. Archivio del Laboratorio Crittogamico Garovaglio, &c. Vol. iv. 80, 1882.

GARRARD (George) [1760-1826] A description of the different varieties of Oxen, common in the British Isles, &c. 28 pls. col., with descriptive letterpress [in 2 Vol.] obl. fol. London, 1800. Twelve additional plates, issued at a later date, are bound in. The dates on the series range from 1799 to 1805.

GARREAU (LAZARE) [1812-] Mémoire sur la Respiration des Plantes. pp. 36. 8º. Paris, 1851.

Garrean (L.) Thèse de Botanique : recherches expérimentales sur divers points de physiologie végétale. 1°. Sur l'efficacité relative des causes qui président à la circulation de la sève ascendante; 2°. Sur la matière animale des Plantes et la circulation intra-cellulaire, &c. 4º. Lille, 1855. pp. 34: 1 pl.

GARRETT (J.) The illustrated Dictionary of Gardening . . . Edited by G. Nicholson . . . assisted by J. Garrett in the parts relating to Fruit, Vegetables, &c. 4 Vol. See Nicholson (G.) 40. 1885-89.

GARRIGA (JOSEPH) Descripcion del esqueleto de un Quadrúpedo muy corpulento y raro, que se conserva en el Real Gabinete de Historia Natural de Madrid. pp. xvii, 20: 5 pls. fol. Madrid, 1796.

Garriga (J.) Description of the Skeleton of a very large and rare Quadruped [Megatherium] contained in the Royal Cabinet of Natural History of Madrid Madrid, 1796. foll. 129. 40. [1838 ?] Manuscript transcription of the original text, accompanied by a translation, on opposite pages, both by W. Clift.

GARRIGOU (Joseph Louis Félix) [1835-] Diluvium de la vallée de la Somme. See Lyell (Sir C.) Bart. L'ancienneté de l'Homme. Appendice, &c.

Garrigou (J. L. F.) & Filhol (H.) L'âge de Pierre dans les cavernes de la vallée de Tarascon (Ariége).— L'Homme fossile dans les Hautes Pyrenées . . . Contemporanéité de l'Homme et de l'Ursus spelœus établie par les ossements cassés des cavernes. See Lyell (Sir C.) Bart. L'ancienneté de l'Homme. Appendice, &c.

Garrigou (J. L. F.) & others. Note sur deux fragments de mâchoires Humaines trouvées dans la caverne de Bruniquel (Tarn-et-Garonne). See Lyell (Sir C.) Bart. L'ancienneté de l'Homme. Appendice, &c. 80. 1864.

GARRIGUES (S. S.) Report on the Salt manufacture of Michigan. See Michigan, State of.—Geological Survey. Lower Peninsula, 1873-76, &c. 80. 1876. Vol. III, pt. 1. Appendix B.

- GARRISON (O. E.) The Upper Mississippi region [including many notes on the Botany of the district]. See MINNESOTA, State of.—Geological and Natural History Survey. Annual reports, &c. No. 9. 8°. 1881.
 - GARROD (ALFRED HENRY) [1846-1879] The Collected scientific Papers of . . . A. H. Garrod . . . Edited with a biographical Memoir . . . by W. A. Forbes. pp. xxv, 537: 33 pls. (col.) 80. London, 1881.
- Garrod (A. H.) J. Müller on certain variations in the vocal organs of the Passeres . . . Edited, with an appendix, by A. H. Garrod. See MULLER (J.) Physiologist. 4°. 1878.
- Garrod (A. H.) Note on the gizzard and other organs of Carpophaga latrans. See Great Britain and Ireland.—Challenger Expedition. Report, &c. Zoology. (Pt. viii, Appendix.) Vol. II. 4º. 1881.
- Garrod (A. H.) Ruminantia. See Duncan (P. M.)
 Cassell's Natural History. Vol. III. 4º. 1883.
 - GARSAULT (FRANÇOIS ALEXANDRE PIERRE DE) [1691-1778] Description, vertus et usages de sept cent dix-neuf Plantes . . . et de cent trente-quatre Animaux, en sept cents trente planches. Gravées . . . sur les desseins d'après Nature, de M. de Garsault . . . et rangées suivant l'ordre du . . . Matière Médicale de M. Geoffroy, &c. pp. xiv, 472: 729 pls. [in 6 Vol.] 8º. Paris, [1764-] 1767.

The first portion of the work appears to have been issued in 1764. The engraved title-pages to the volumes of plates read:—"Les figures des Plantes et Animanx d'usage en médecine," dc. 643 (4 Vol.) of the plates relate to Plants, the remaining 86 to Animals.

- GARSON (John George) Catalogue of the specimens illustrating the osteology and dentition of Vertebrated Animals . . . Pt. 11. Class Mammalia other than Man. By W.H. Flower . . . assisted by J. G. Garson. See ROYAL COLLEGE OF SURGEONS OF ENGLAND. 8º. 1884.
- Garson (J. G.) Notes on Human Remains discovered
 ... at Woodyates, Wiltshire. See Fox afterwards
 Fox-Pitt-Rivers (A. H. L.) Excavations in Bokerly,
 &c. 4º. 1892.
- Garson (J. G.) On the Geological History of Man.

 pp. 188 [type-written].

 Swiney Lecture on Geology for 1895.

 40. [London,] 1895.
- Z GARSTANG (WALTER) Protochorda (—Hemichorda). See Lydekker (R.) & others. The Concise Knowledge Natural History. 8°. 1897.
 - GARSTIN (Sir William Edmund) K.C.M.G. [1849-] Reports as to Irrigation Projects on the Upper Nile, &c. See Great Britain and Ireland.—Foreign Office. Despatch, &c. 4º. 1901.
 - GARTENFLORA: Allgemeine Monatsschrift für Deutsche, Russische und Schweizerische Garten- und Blumenkunde, herausgegeben von E. Regel ([and afterwards] B. Stein). Jahrg. I-XXXIV.

 8°. Erlangen, Stuttgart, 1852-85.
 - B Zeitsehrift für Garten- und Blumenkunde . . . Herausgegeben von B. Stein ([and afterwards] L. Wittmack). Jahrg. xxxv→ 8°. Berlin, 1886→
 - B · Vollständiges Register zu den 10 ersten Jahrgängen, &c. 8°. Erlangen, 1862.
 - Vollständiges Register zu den zweiten 10 Jahrgüngen . . . 1862-1871. 8°. Erlangen, 1871.
 - Vollständiges Register zu den dritten 10 Jahrgängen . . . 1872-1881. 8°. Stuttgart, 1882.

- GARTENZEITUNG. Gartenzeitung, oder Repertorium neuer, gemeinnütziger und wissenswürdiger Dinge in allen Zweigen der Gartenkunst Herausgegeben von K. Sprengel. Bd. 1-1v.† [in 1 Vol.]

 40. Halle, 1804-6
- GARTEN ZEITUNG. Monatssehrift (Woehenschrift) für Gärtner und Gartenfreunde. Herausgegeben von . . . L. Wittmack (und W. Perring) . . . Organ des Vereins zur Beförderung des Gartenbaues in den Kgl. Preuss. Staaten und der Gesellschaft der Gartenfreunde. Jahrg. I-IV.† 8º. Berlin, 1882-85.
- GARTHE (Caspar) [1796-1876] Zoologische Tabellen, oder systematische Uebersicht der Thierwelt, &c. 12 Labs. fol. Köln, 1837.
- GARWOOD (EDMUND JOHNSTONE) [Geology of parts of Northumberland, being his contributions to the "History of Northumberland... Edited by E. Bateson" eut from a copy of that work; Vol. 1, pp. 3-9, 13-17, 357-362, 417-418; Vol. 11, pp. 217-224, 328-336, 496-498: 2 pls. (col.) 4°. Newcastle-upon-Tyne & London, 1893-95.]
- Garwood (E. J.) The first crossing of Spitsbergen . . . 71 With contributions by . . . E. J. Garwood. See Conway (Sir W. M.) 80. 1897.
- GASC (FERDINAND E. A.) Dictionary of the French and English Languages . . . New edition. pp. 1182. M 8°. London, 1877.
- GASCA (LA). See LA GASCA Y SEGURA.
- GASCHKEWITSCH () Diagnoses de Lépidoptères nouveaux trouvés par MM. Tatarinoff et Gaschkewitsch aux environs de Pekin. See Bremer (O.) & Grey (W.) 8°. 1853.
- GASCO (FRANCESCO) [-1890] Viaggio in Egitto dei socii P. Paneeri e F. Gasco . . . 1873-74. Pt. 2. pp. 146.

Annuar, Assoc, Naturalisti & Mediei,

- Gasco (F.) & Panceri (P.) Esperienze intorno agli effetti del veleno della Naja Egiziana e della Ceraste.

 pp. 25. Naples.—Reale accademia delle scienze, &c. Atti, &c. Vol. vi, no. 7.

 40. 1875.
- GÁSCUE (FRANCISCO) Observaciones sobre una parte del Trias de la provincia de Santander. pp. 13: 1 map col. See Spain. Comisión del Mapa Geológico. Boletín, &c. Tom. II. 80: 1875.
- Gáscue (F.) Nota acerca del grupo numulítico de San Vicento de la Barquera en la provincia de Santander. pp. 26: 1 map. col. See Spain.—Comisión del Mapa Geológico. Boletín, &c. Tom. IV. 8º. 1877.
- Gáscue (E) & Ingunza (R. DE) Algunas modificaciones que segun los estudios geológicos hechos por el ingeniero jefe Don J. Caminero en la provincia de Ciudad-Real (Rocas de la Provincia de Ciudad-Real.) pp. 12 See Spain.—Comisión del Mapa Geológico. Boletín, &c. Tom. I. 8º. 1874.
- GASKELL (Francis) Report of the Royal Commission appointed to inquire into the Water Supply of the Metropolis. [F. Gaskell, Secretary.] 2 Vol. & Atlas. See Great Britain and Ireland.—Home Office. [Water Supply Commission.]
- GASON (Samuel) The manners and customs of the Dieyerie Tribe of Australian aborigines. Embracing . . . an account of the character of the race . . . a catalogue of Animals, Plants, Weapons . . . accompanied by the native names, &c. See Tarlin (G.) The Native Tribes of South Australia, &c. 8°. 1879.

792 G

4 ° G

GASPARINI (VINCENZO) Avifauna Marchigiana. Descrizioni e ricerche con cenni diagnostici su tutte le altre specie dell' Avifauna Italica. Manuale di Ornitologia sistematica, &c. pp. lxxxix, 296. 8°. Fano, 1894.

GASPARIS (AURELIO DE)

Contributo allo studio degli Acarodomazii. pp. 13:1 pl. Contributo alla biologia delle Felci. pp. 12: 2 pls. 6 8 See Naples.—Reale accademia delle scienze, &c. Atti, &c. Ser. II, vol. ix, no. 5 & 9. 4º. 1899.

Gasparis (A. DE)

Contributo alla studio della vita dei Cloroplastidii. - pp. 15: 2 pls. col. Osservazioni sulle Piante del Carbonifero. pp. 10: 1 pl. See NAPLES.—REALE ACCADEMIA DELLE SCIENZE, &c. Atti, &c. Ser. II, vol. x, no. 6 & 13. 4º. 1901.

GASPARRINI (Guglielmo) [1804-1866] Osservazioni intorno ad alcune Piante coltivate nel Real Orto Botanico di Boccadifalco, presso Palermo, &c. pp. 24. 8º. [Napoli, 1832.]

Annali Civili. Fasc. 4.

Gasparrini (G.) Descrizione di un nuovo genere [Farnesia] di Piante della famiglia delle Leguminose. 8º. [Naples, 1836.]

Gasparrini (G.) Ricerche sulla natura della pietra Fungaja e sul Fungo vi soprannasce. pp. 48: 5 pls. 40. Napoli, 1841.

Gasparrini (G.) Ricerche sulla struttura degli Stomi. pp. 9: 1 pl. 4°. Napoli, 1842.

Gasparrini (G.) Nova Genera quæ super nonnullis Fici speciebus. pp. 11. 4º. Neapoli, 1844.

Gasparrini (G.) Ricerche sulla natura del Caprifico e del Fico; e sulla Caprificazione. pp. 96: 8 pls. 4º. Napoli, 1845.

Rendic, R. Accad. Sci. Naples. No. 23.

Gasparrini (G.) Ricerche sulla natura dei succiatori e la escrezione delle radici ed osservazioni morfologiche sopra taluni organi della Lemna minor. pp. [vi,] 152: 11 nls. 4º. Napoli, 1856.

Gasparrini (G.) Ricerche sulla embryogenia della Canape. pp. 44: 3 pls. See Naples.—Reale Acca-40, 1863.

— [Advance issue.]

4º. Napoli, 1862.

Gasparrini (G.) Osservazioni sopra alcune Malattie degli organi vegetativi degli Agrumi. pp. 25. See Naples.

—REALE ACCADEMIA DELLE SCIENZE, &c. Atti, &c. Vol. I, 40. 1863.

—— [Advance issue.]

4º. Napoli, 1862.

Gasparrini (G.) Osservazioni sopra talune modificazioni organiche in alcune cellule vegetali. pp. 163: 9 pls. See NAPLES.—REALE ACCADEMIA DELLE SCIENZE, &c. Atti, &c. Vol. 1, no. 9.

Gasparrini (G.)

Osservazioni sulla origine del Calice monosepalo e della Corolla monopetala in alcune Piante. pp. 22: 2 pls. Osservazioni sul cammino di un Micelio fungoso nel fusto vivente dell' Acacia dealbata. pp. 9: 1 pl. See Naples.—Reale accademia delle scienze, &c. Atti, &c. Vol. II, no. 7 & 13. 4º. 1865.

GASPERINI (GUSTAVO) [1863-] Sulla così detta Crenothrix Kuhniana o polyspora in rapporto alla sorveglianza igienica delle acque potabili. pp. 122: 2 pls. (col.) 8º. Pisa, 1898. 2 pls. (col.) Atti Soc. Toscana Sci. Nat. Pisa. Vol. xvi.

GASPERINI (RICCARDO) Secondo contributo alla conoscenza geologica del Diluviale Dalmato. pp. 22: 3 pls. 8º. u Splitu, 1887. Godišnje izoješće C. K. Velike Realke u Splitu.

GASSER (EMIL) Der Primitivstreifen bei Vogelembryonen (Huhn und Gans). pp. 98: 10 pls. See Marburg.—gesellschaft zur befoerderung DER GESAMMTEN NATURWISSENSCHAFTEN. Schriften,

Bd. x1, Supplement, Hft. 1.

GASSIES (JEAN BAPTISTE) [1816–1883] Essai sur le Bulime tronqué [Stenogyra decollata], &c. pp. 22: 2 pls. 8º. Bordeaux, 1847. Actes Soc. Linn. Bordeaux. Toni. xv.

GASTALDI (BARTOLOMMEO) [1818-1879] Ricerche sul periodo Glaciale di C. Martins tradotto da B. Gastaldi, &c. See Martins (C. F.)

Gastaldi (B.) Cenni sui Vertebrata Fossili del Piemonte. pp. 19-84: 10 pls. 4º. [Torino, 1861.] Mem. R. Accad. Sci. Torino. Ser. II, tom. xix.

Gastaldi (B.) Frammenti di Geologia del Piemonte.—
Sugli elementi che compongono i Conglomerati Mioceni
Sugli elementi che compongono i Conglomerati Mioceni del Piemonte. pp. 50: text illust. 4º. Torino, 1861. Mem. R. Accad, Sci. Torino. Ser. II, tom. xx.

Gastaldi (B.) Nuovi Cenni sugli oggetti di alta Antichità trovati nelle Torbiere e nelle Marniere dell' Italia. pp. 95: 6 pls., text illust. 4º. Torino, 1862.

Gastaldi (B.) Lake habitations and pre-historic remains in the Turbaries and Marl-Beds of . . . Italy . . . Translated . . . by C. H. Chambers, &c. See An-THROPOLOGICAL SOCIETY OF LONDON. Publications, &c.

Gastaldi (B.) Sulla riescavazione dei bacini lacustri per opera degli antichi ghiacciai, &c. pp. 28: 2 pls. See MILAN.—SOCIETÀ ITALIANA DI SCIENZE NATURALI. Memorie, &c. Tom. 1, no. 3.

Gastaldi (B.) Intorno ad alcuni fossili del Piemonte e della Toscana, &c. pp. 46: 6 pls. Mem. R. Accad. Sci. Torino. Ser. II, tom. xxiv. 4º. Torino, 1866.

Gastaldi (B.) Studii geologici sulle Alpi occidentali ... con appendice mineralogica di G. Strüver. pp. 48: 6 pls. 4º. Firenze, 1871. Mem. R. Comit. Geol. Ital. Vol. 1, 1871.

Gastaldi (B.) Cenni necrologici su E. Lartet. pp. 7. 8º. Torino, 1872. Atti R. Accad. Sci. Torino. Vol. vii.

GASTEINER BAD. [Maps.] Das Gasteiner Bad. [Geological map.] Massstab 1:288,000 [i.e. 1 in. = 4½ m. about]. See Austria, Archduchy of. [Maps.] Geologische Karte der Erzherzogthumes Österreich ob der Enns, &c. s.sh. 1860.

GASTIDEN (JOANNES DE) See GADDESDEN.

GATERAU () Description des Plantes qui croissent aux environs de Montauban, ou qu'on cultive dans les jardins, &c. pp. 216. 8º. Montauban, 1789.

GATHERAL (GEORGE) [Copper in the Newcastle District.] See RICHARDSON (W.) Visit of the British Association to Newcastle-upon-Tyne, 1889. Official Local Guide Industrial Section.

GATHORNE-HARDY (Hon. ALFRED ERSKINE) [1845-] Out of the depths. [An account of dredging] in the Sound of Jura.]

8º. [London, 1890.] The National Review. Vol. xiv, pp. 835-850.

GATONBE (John) A voyage into the North West Passage . . . 1612. See Churchill (A.) & (J.) A collection of Voyages, &c. Vol. vi. fol. 1732.

Gatonbe (J.) An account of the English expedition to Greenland, under . . . Capt. J. Hall, in 1612. See HAK-LUYT SOCIETY. Works, &c. No. 96.

S 1531.B. 1

4°. 1878.

S 1137. B

96 A

GATTENHOF (GEORG MATTHIAS) [1722-1788] Stirpes agri et horti Heidelbergensis, &c. pp. [viii,] 352. 8°. Heidelbergæ, 1782.

GATTERER (Christoph Wilhelm Jacob) [1759-1838] C. W. J. Gattereri breviarium zoologiae. Pars I. 8º. Gottingæ, 1780. Mammalia. pp. xvi, 227.

GATTINA (MICHAEL ANGELO) See GUATTINI.

GATTINGER (August) The Tennessee Flora; with special reference to the Flora of Nashville, &c. pp. 109.

8°. Nashville, 1890.

GATTY (Maroaret) Mrs. [1809-1873] British Sea-Weeds. Drawn from Prof. Harvey's "Phycologia Britannica," with descriptions, &c. 2 Vol. illust. col. 4º. London, 1872

GAUBERT (PAUL MARIE Léon) [1805-1866] Neuf Crânes humains recueillis en Crimée, &c. See Demidov (A. N.) Prince of San Donato. Voyage dans la Russie Méridionale, &c. Tom. II. 4º. 1842.

GAUBIL (J.) Catalogue synonymique des Coléoptères d'Europe et d'Algérie. pp. 296. 8º. Paris, 1849. Printed in double column.

GAUCHER (Louis) Etude anatomique du genre Euphorbia, L. pp. 128: text illust. 8º. Paris, 1898.

GAUCKLER (PHILIPPE) [1826-] Les Poissons d'eau douce et la Pisciculture. pp. 294: 6 pls., text illust. 8º. Paris, 1881.

GAUDICHAUD-BEAUPRÉ (CHARLES) [1780-1854] Botanique. See France. Voyage autour du monde ... sur . : l'Uranie et la Physicienne, pendant . . . 1817-20, &c. 1 Vol. & Atlas. 4º. & fol. 1826 [-30].

Gaudichaud-Beaupré (C.) Recherches générales sur l'organographie, la physiologie et l'organogénie des Végétaux. pp. 130 : 18 pls. col. 4º. Paris, 1841. Mém. Prés. Acad. Sci. Paris. Tom. VIII.

Gaudichaud-Beaupré (C.) [For the introduction to the Botany of the Voyage] See France. Voyage autour du monde . . . la Bonite, &c. Botanique, &c. 8º. 1851.

GAUDIN (CHARLES THÉOPHILE) [1822-1866] Gray's Thurrock sur la côte de Norwich [or rather Essex].—Lignites de Bovey Tracey, près de Torquay. See HEER (O.) Recherches sur le climat et la Végétation du Recherches sur le climat et la Recherches sur l Pays Tertiaire, &c. fol. [1861.]

Gaudin (C. T.) & La Harpe (P. G. de) Observations Géologiques sur les Brèches Osseuses et le terrain Sidérolitique du Mauremont. See Pictet (F. J.) Matériaux pour la l'aléontologie Suisse, &c. Sér. I, 2. Mémoire sur les Animaux Vertébrés trouvés dans le terrain Sidérolitique du Canton de Vaud, &c.

Gaudin (C. T.) & La Harpe (P. G. DE) Flore fossile des environs de Lausanne. pp. 43. 8º. Lausanne, 1856. Bull. Soc. Vandoise Sci. nat. 1855.

Gaudin (C. T.) & Piraino de Mandralisca (H.) Baron. Contributions à la Flore fossile Italienne. Cinquième Mémoire. Tufs volcaniques de Lipari. pp. 11: 3 pls. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften, &c. Tom. xvii, no. 7.

Gaudin (C. T.) & Strozzi (C.) Marquess. Mémoire sur quelques Gisements de Feuilles fossiles de la Toscane ([afterwards termed] Contributions à la Flore fossile Italienne), &c. 6 Pt. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkscheifen &c. Tom XVIII 22 XVIII 100 A. 7. 4 schriften, &c. Tom. xvi, no. 3; xvii, no. 4, 7; & xx, no. 3. Pt. v., "Tufs volcaniques de Lipari," le by C. T. Gaudin and Baron II. Piraino de Mandralisca.

GAUDIN (JEAN FRANÇOIS GOTTLIEB PHILIPPE) [1766-1833] Agrostologia Helvetica, definitionem descriptionemque Graminum et Plantarum eis affinium in Helvetia sponte nascentium complectens. 2 Tom. 8º. Parisiis, Genevæ, 1811.

Gaudin (J. F. G. P.) Flora Helvetica, &c. 7 Vol. illust. 28°. Turici, 1828-33.

Gaudin (J. F. G. P.) Synopsis Flora Helveticae Opus posthumum continuatum et cditum a I. P. Mon-nard. pp. xvi, 824. 12°. Turici, 1836. nard. pp. xvi, 824.

GAUDIN (MARC ANTOINE AUGUSTIN) [1804-1880] L'Architecture du Monde des Atomes dévoilant la structure des composés chimiques et leur cristallogénie. M pp. xix, 231. 12º. Paris, 1873.

GAUDRY (JEAN ALBERT) [1827-] Mémoire sur les pièces solides des Stellérides. Thèse, &c. pp. 41: 5 pls. 2

Ann. Sci. Nat. Zool. Ser. III, tom. xvi.

Gaudry (J. A.) Sur l'origine et la formation des Silex de la Craie et des Meulières des terrains Tertiaires. 4º. Paris, 1852. Thèse, &c. pp. 54.

Gaudry (J. A.) Recherches scientifiques en Orient, 70 entreprises . . . pendant . . . 1853-54 . . . Partie 9. Agricole. pp. vii, 446: 7 pls., 2 maps col. 8º. Paris, 1855. G

The larger map is entitled:—"Essai d'un Carte Agricole de l'Île de Chypre," dc. Scale 1:250,000, or 1 in. = 4 m. nearly.

Gaudry (J. A.) A. d'Orbigny, ses Voyages et ses 96 H 8º. Paris, 1859. 0 Travaux. pp. 35. Revue dee Deux Mondes. 1859.

Gaudry (J. A.) Géologie de l'Île de Chypre. See Paris.

— société géologique de france. Mémoires, co. 4º. 1862. M Sér. II, tom. VII, no. 3.

Gaudry (J. A.) Geology of the Island of Cyprus . . .

Translation [by F. Maurice]. See Great Britain and Geological Great Array of the Geological Great Array of the Geological Great Array of the Geological Great Array of the Geological Great Array of the Geological Great Array of the Geological Great Array of the Geological Great Array of the Geological Great Array of the Island of Cyprus . . . Society of France, &c. No. 3.

Gaudry (J. A.) Animaux fossiles et Géologie de l'Attique, d'après les recherches faites en 1855-56 et en 1860, &c. 2 Vol. pp. 474: 75 pls., 1 map geol. col. 4º. Paris, 1862 [-67].

Large paper copy.

Gaudry (J. A.) Cours de Paléontologie. See Paris .-8°. 1873. G MUSEUM D'HISTOIRE NATURELLE.

Gaudry (J. A.) Animaux fossiles du Mont Léberon (Vaucluse). Étude sur les Vertébrés par A. Gaudry.— Animaux fossiles du Mont Léberon Ltude sur les Invertébrés par P. Fischer et R. Tour-4º. Paris, 1873. nouër. pp. 180 : 21 pls. (1 col.) Large paper copy.

Gaudry (J. A.) Les Êtres des Temps Primaires, &c. G 8º. Paris, 1874. pp. 20.

Gaudry (J. A.) Sur une dent d'Elephas primigenius trouvée . . . dans l'Alaska. See PINART (A. L.) Voyages à la côte Nord-ouest de l'Amérique, &c. 40. 1875.

Gaudry (J. A.) Matériaux pour l'histoire des Temps Quaternaires. Fasc. 1-3.† 4º. Paris, 1876-92. 1876.

Gunterfinites. Pass. 1-3. 4. 1 (1973)
Fasc. 1. Préliminaires. — Fossiles Quaternaires de la Mayenne. pp. 1-62: pls. i-zi, text illust.
De l'existence des Saigns en France à l'époque Quaternaire. pp. 63-62: pls. zii-ziv.
L'Elasmotherium, par A. Gaudry & M. Boule. pp. 83-104: pls. zv-ziz.
Les Oubliettes des Gargas, par A. Gaudry & M. Boule. pp. 105-130: pls. zz-zziv, text illust.

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Gaudry (J. A.) Les enchaînements du Monde Animal dans les Temps Géologiques. Mammifères Tertiaires. pp. 293: text illust. 8º. Paris, 1878. Reprinted In 1895. — Fossiles Primaires. pp. 317: text illust. 8º. Paris, 1883. — Fossiles Secondaires. pp. 322: text illust. 8º. Paris, 1890. Essai de Paléontologie philosophique: ouvrage faisant suite aux Enchaînements du Monde Animal dans les Temps géologiques. pp. 230: text illust. 8º. Paris, 1896. Gaudry (J. A.) Muséum d'Histoire Naturelle. Nouvelle Galerie de Paléontologie. See Paris.—Muséum D'HISTOIRE NATURELLE. 80, 1885. Gaudry (J. A.) Les Ancêtres de nos Animaux dans les Temps Géologiques. pp. xv, 296: 9 pls., text illust. 8º. Paris, 1888. Bibliothèque scientifique contemporaine. Gaudry (J. A.) Le Dryopithèque. pp. 11: 1 pl., text illust. See Paris.—société géologique de france. Mémoires, &c. Paléontologie. No. 1. Gaudry (J. A.) Quelques remarques sur les Mastodontes à propos de l'animal du Cherichira. pp. 6: 2 pls. See Paris.—société géologique de france. Mémoires, &c. Paléontologie. No. 8. 4º. 1891. Gaudry (J. A.) Les Pythonomorphes de France. pp. 13: 2 pls., text illust. See Paris.—société déologique DE FRANCE. Mémoires, &c. Paléontologie. No. 10.
4º. 1892. Gaudry (J. A.) L'Éléphant de Durfort. See Paris.-MUSEUM D'HISTOIRE NATURELLE. Centenaire de la fondation du Muséum, &c. Gaudry (J. A.) & Boule (M.) Matériaux pour l'his-toire des Temps Quaternaires. Fasc. 3 & 4. See Gaudry 40. 1888-92. (J. A.)GAUNA (APOLINAR FEDERICO GREDILLA Y) See GREDILLA Y GAUNA. GAUPP (CARL ENGELHARD) Dissertatio inauguralis medica de Cambogiæ Guttæ succo, sive Gummi Guttæ officinali quam . . . præside . . . C. F. Jæger . . . submittit auctor C. E. Gaupp, &c. pp. 32 [4].

4º. Tubingæ [1777]. GAUPP (Ernst) A. Ecker's und R. Wiedersheim's Anatomie des Frosches . . . neu bearbeitet von . . E. Gaupp . . . Dritte Auflage. Abth. 1→ See Ecker (A.) Gaupp (E.) Zur Entwicklungsgeschichte des Eidechsenschädels. pp. 15. See Freiburg-in-Breisgau.— NATURFORSCHENDE GESELLSCHAFT. Berichte, &c. Bd. x. GAUTARD (VICTOR VON) [-1870] & STIERLIN (G.) Fauna Coleopterorum Helvetica. Die Käfer-Fauna der Schweiz, &c. (Zusätze und Nachträge—Zweiter Nachtrag... von . . . G. Stierlin.) pp. 372 (98). 100 See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften, &c. Tom. XXIII, no. 4; XXIV, no. 1: XXVIII. no. 3.

GAUTHIER (HUGUES) Introduction à la connois-sance des Plantes, ou catalogue des Plantes usuelles de

la France . . . on y a ajouté une notice abrégée des Drogues étrangères, &c. pp. xxiv, 168.

12º. Avignon & Paris, 1760.

GAUTHIER (VICTOR) Description des Échinides fossiles recueillis en 1885 et 1886 dans la région sud des hauts-plateaux de la Tunisie par M. P. Thomas. (Illustrations, &c.) See France. Exploration scientifique de la Tunisie. Paléontologie. 8°. & fol. 1889. Gauthier (V.) Notes sur les Échinides crétacés recueillis en Tunisie par M. Aubert, &c. pp. 52: 4 pls. 8°. Paris, 1892. Gauthier (V.) Description des Échinides fossiles des terrains Jurassiques de la Tunisie recueillis par M. Le Mesle. See France. Exploration scientifique de la Tunisie. Gauthier (V.) & Cotteau (G. H.) Échinides fossiles. See Morgan (J. De) Mission Scientifique en Perse, &c. Tom. III. Études Géologiques. Pt. II, no. 1. 40, 1895. Gauthier (V.) & others. Échinides fossiles de l'Algérie . . . par G. Cotteau, A. Peron et V. Gauthier. 2 Pt. illust. See Annales des Sciences Géologiques, &c. Tom. IV, no. 6; & VI, no. 4. — [Another issue.] See France. — Ministère de L'Instrucțion Publique. Bibliothèque de l'École des 5 9 2 9 Hautes Études, &c. Tom. VIII, no. 4; & XIII, no. 4. 8º. 1873, 75. C 8 9 13 Gauthier (V.) & others. Echinides fossiles de l'Algérie, &c. 3 Tom. illust. See Cotteau (G. H.) & others. **GAUTIER** (A.) Introduction philosophique à l'étude de la Géologie. pp. 292. 8°. Paris, 1853. GAUTIER (ALEXANDRE) Manuel des Plantes médicinales, &c. pp. xvi, 1124. 12º. Paris, 1822. GAUTIER (GASTON) Catalogue raisonné de la Flore des Pyrénées-Orientales . . . Introduction par C. Flahault. pp. 550. 8º. Perpignan [1898]. Publication Soc. Agric., Scient. & Litt. Pyrénées-Orientales. GAUTIER (JEAN ALFRED) [1793-1881] See BIBLIO-THEQUE UNIVERSELLE de Genève. Archives des Sciences physiques et naturelles, par M. . . . Gautier, &c. Tom. vII-xxI. 80. 1848-52. GAUTIER (L. A.) Le Jardin Fruitier . . . par L. Noisette, et rédigé d'après ses notes par L. A. Gautier, &c. 3 Vol. [in 1] illust. col. See Noisette (L. C.) GAUTIER (LUCIEN MARIE) Les Champignons considérés dans leurs rapports avec la Médecine . . l'Agriculture et l'Industrie, et description des principales espèces . . . de la France. pp. xvi, 508: 16 pls. col., 8º. Paris, 1884. GAUTIER DAGOTY (JACQUES) [1717-1785] Collection des Plantes usuelles, curieuses, et étrangères . . . tirées du Jardin du Roi, & de celui de MM. les Apothicaires de Paris, &c. 40 pls. col., with descriptive letter-press. fol. Paris, 1767. GAUTIERI (GIUSEPPE) [1769-1833] Untersuchung über die Entstehung, Bildung und den Bau des Chalcedons und der mit ihm verwandten Steinarten, insbesondere aber des Chalcedons von Tresztya in Siebenbürgen. pp. xvii, 360. 80. Jena, 1800. GAVARD (HYACINTHE) [1753-1802] Traité complet d'Ostéologie, rédigé d'après les leçons de Desault . . Troisième édition, &c. 2 Vol. 8º. Paris, 1805. The first edition appeared in 1791. GAVOY (Louis) Faunule Coléoptérologique du Mont-

Alaric (Aude). pp. 47.

Mém. Soc. Art. & Sci. Carcassonne.

8º. Carcassonne, 1893.

GAY (CLAUDE) [1800-1873] Historia fisica y politica de Chile, &c. Text, 28 Vol.; Atlas, 2 Vol.
8°. & fol. Paris & Santiago, [1843-] 1844-71. GAY-LUSSAC (Louis Joseph) [1778-1850] Annales de Chimie . . . par . . . M. Gay-Lussac. Sér. I, tom. LXXIV—Sér. III, tom. XXX. See Annales de Chimie The wrappers are all dated 1854. Historia. 8 Vol.
Documentos. 2 Vol.
Botanica. 8 Vol. ET DE PHYSIQUE. 8°. 1810-50. 1844-71. 1846-52. GAYOLA (FRANCISCO DE SALES DE DELÁS Y DE) 1845-53. lotanica. 8 Vol.
The following sections are by other authors:—Cruciferre, Garaniacee, Vivianiacee, Tropeolee, Oxalidee, Myrtacee and Portolacee by F. M. Barnéoud; Elatinee by C. Naudin; Bhamnee, Leguminose, Umbelliferre, Loranthacee, Rubiaceeo, Valerianee, Boraginee, Labiatee and Scrophularinee by D. Clos; Saxifragee, Calycoree, Composite, Solanacee, Amarantacee, Phytolaccace and Polygonacee by J. Remy; Plantaginee by J. Decaians; Orchidee by A. Hichard; Cyperacee and Graminee by E. Desvaux; Cellular Cryptogams by C. Montagne. Sce DELÁS Y DE GAYOLÁ. GAYOT (EUGÈNE) [1808-] & Moll (L.) La connaissance générale du Bœuf: études de zootechnie pratique, &c. See Moll (L.) & Gayot (E.) GAZA (THEODORUS) f1398-1478 Theophrasti de Causis Plantarum libri vi. T. Gaza interprete See Theo-Montagne, Agricultura. 2 Vol.
Agricultura. 2 Vol.
Zoologia. 8 Vol.
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J. V. Scorplones and Myriopoda. By P. Gervais.
Thysanura. By H. Nicolet.
Anophura. By P. Gervais.
Coleoptera. 1847-54. Gaza (Т.) Theophrasti . . . De Historia Plantarum . . . Т. Gaza interprete, &с. See Тнеорикавтиз. 8º. 1552. 1847. IS48-49. GAZELLE, German Corvette. [For descriptions by T. Studer of Crustacea and Echinoderma collected during the voyage of the "Gazelle" round the world in 1874-76] See BERLIN.—KOENIGLICH-PREUSSISCHE 1849. Coleoptera.
Pentamera. By A. J. J. Solier (except Cleroidea by M. Spinoola).
Pentamera (contd.) AKADEMIE DER WISSENSCHAFTEN. Physikalische Abhandlungen, &c. 1882, Anhang, abth. 1 & 2; 1883, Anhang, abth. 1; 1884, abth. 2. 4°. 1883–85. Heteromera, By A. J. J. Solier. Tetramera. Trimera. Gazelle, German Corvette. Die Forschungsreise S.M.S. "Gazelle"... 1874 bis 1876, &c. 4-Vol. See Ger-Dimera. 185F. By E. Blanchard. vi. Orthoptera. Neuroptera. Neuroptera.
Thysanoptera.
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Hemiptera. By M. Spinola and É. Blanchard.
Aphaniptera. By M. Spinola and É. Blanchard.
Diptera. By E. Blanchard.
Will. Mollusca. By H. Hupé.
Zoophytes [i.e. Echinoderma, Hydrozoa, Foraminifera and Infusoria]. By H. Hupé. 5 Thee . 40. 1880. MANY. GAZETTEERS. [General.] Longmans' Gazetteer of the World. See Chisholm Mapton 80. 1895. (G. Ğ.) 70.0.0 Gazetteers. [General.] Ritter's geographisch-statisches Lexikon . . . Vierte . . . Auflage, &c. See RITTER (C.) Geographer. 4º. 1855. GAY (François) Recherches sur le développement et la classification de quelques Algues vertes . . . Thèse, 4º. 1874. G M — Sechste . . . Auflage, &c. 2 Vol. &c. pp. 116: 15 pls. col. - Siebente . . . Auflage, &c. 2 Vol. 4º. 1883. M.Z GAY (Henri) Observations sur les Instincts de l'Homme et l'Intelligence des Animaux. Souvenirs de Voyages. pp. 270. 8º. Paris, 1878. 4º. 1898. L — Achte . . . Auflage, &c. 2 Vol. - Map Ra Gazetteers. [General.] Lippincott's . . . Gazetteer of the World . . . Revised [Second] edition, &c. See Lippincott (J. B.) 80.1866-67. GAY (JACQUES) [1786-1864] Monographie des cinq genres de Plantes que comprend la tribu des Lasiopétalées dans la famille des Büttnériacées. pp. 38: 8 pls. 4º. Paris, 1821. 8º. 1885. M — New edition, &c. 80. 1886. L Map Rr Mém, Mus. Hist. Nat. Paris. Tom. v11. — [Another edition.] 70. Gay (J.) Histoire de l'Arenaria tetraquetra, L. pp. 21. Gazetteers. [General.] 8º. Paris, 1824. The Gazetteer of the World, &c. (Appendix: Commer-Ann. Sci. Nat. Tom. 111. cial Geography . . . By K. B. Murray.) 3 Vol. 8°. London, 1885-87. Gay (J.) Erysimorum quorumdam novorum diagnoses simulque Erysimi muralis descriptionem, &c. pp. 16. 8°. Parisiis, 1842. Gazetteers. [General.] Index Geographicus, &c. See Johnston (A. K.) 8º. 1864. au sujet d'une brochure de M. Gay, — [Another issue.] intitulée: Erysimorum quorumdam novorum diagnoses, &c. See Merat (F. V.) Revue de la Flore Gazetteers. [General.]
Dictionary of Geography . . . forming a . . . gazetteer of the World. See Johnston (A. K.) 8°. 1853. Parisienne, &c. 8°. 1843-46. 8°. 1853. Gay (J.) Eryngiorum novorum vel minus cognitorum heptas, præmissis observationibus eum ad Eryngiorum - New edition, &c. 80. 1877. characterem naturalem tum ad genera affinia spectanti-Gazetteers. [General.] bus. pp. 39: 1 pl.
Ann. Sel. Nat. Bot. Sér. III, tom. 1x. 8º. Parisiis, 1848. The Imperial Gazetteer, &c. 2 Vol. See BLACKIE 4º. 1878. (W. G.) Gay (J.) Notice sur la Vie et les Travaux de P. Barker-Gazetteers. [General.—Classical & German.] Webb. pp. 16. 8º. Paris, 1856. Orbis Latinus, &c. See Graesse (J. G. T.) 80. 1861. Bull. Soc. Bot. France. 70:0.G Deutsch-Lateinisches Handbuchlein der Eigennamen Map Ra Gay (J.) Sur la Distribution Géographique des trois espèces de la section Gamon du genre Asphodelus. pp. 21. 8°. Paris, 1857. aus der . . . Geographie, &c. See Saalfeld (G. A. 80, 1885, E. A.)

Gazetteers. [Austria, Archduchy of.]
Orts-Repertorium des Erzherzogthumes Oesterreich

unter der Enns. See Austria, Archduchy of. 80. 1871.

Map Ra

Ann. Scl. Nat. Bot. Sér. IV, tom. vii.

Gay (J.) Lettres inédites, &c. See Planchon (J. E.)

80, 1884.

647 Gazetteers. [Austria-Hungary.] Artaria's Orts-Lexikon der Oesterreichisch-Ungarischen .C. 5 Monarchie (incl. Occupationsgebiet, 1885), &c. 8º. 1893. Gazetteers. [Bavaria.]
General-Register zum . . . Orts- und Post-Lexikon für das Königreich Bayern. See Hartmann (E.) 8°. 1866. lap Ru Printed in double column. Gazetteers. [Bohemia.] Seznam mist v Království Českém, &c. See Bohemia. **Gazetteers.** [British Isles.] The National Gazetteer . . . of the British Islands, &c. 3 Vol. illust. See British Islands. Gazetteers. [British Isles.] Gazetteer of the British Isles, &c. See Bartholomew (J.) 8°. 1887. Gazetteers. [France & its Colonies.] Room ☐ Dictionnaire géographique et administratif de la France et de ses Colonies. Vol. I→ See JOANNE (P.) Gazetteers. [Germany.] Völlstandigstes geographisch-topographisch-statistisches Orts-Lexikon von Deutschland, &c. See RUDOLPH (H.) Gazetteers. [Hungary.] A Magyar Korona Országainak Helységnévtára, &c. C.C. 5 See Austria-Hungary. Gazetteers. [India.]
The Imperial Gazetteer of India . . . Second edition.
14 Vol. See Hunter (Sir W. W.) K.C.S.I. 8º. 1855–87. 73 FO.H 10 Rom Gazetteers. [Portuguese Colonies.] Diccionario geographico das provincias e possessões Portuguezas no ultramar, &c. See Monteiro (J. M. 0. M Gazetteers. [Scotland.] See Linnæus (C.) The Gazetteer of Scotland. See Wilson (J. M.) 8°, 1882. Gazetteers. [Scotland.]
Ordnance Gazetteer of Scotland, &c. See GROOME (F. H.) 80. 1884-85. —— [Another issue.] Gazetteers. [Sikhim.] ---- Editio secunda. The Gazetteer of Sikhim, &c. See BENGAL. Gazetteers. [Spain & its Colonies.] Gran Diccionario geográfico, estadístico, é histórico de Gilibert. Tom. 1. España, &c. 4 Tom. See Castillo (R. Del). 4°. 1889–92. Gazetteers. [Tasmania.] Bailliere's Tasmanian Gazetteer, &c. See Whitworth . . . Second edition, &c. (R. P.) — — Fourth edition. Gazetteers. [United States.]
The National Gazetteer: a geographical dictionary of 6 Run. the United States, &c. See Colange (A. L. DE). 80. 1884. . O. C See THUNBERG (C. P.) A Dictionary of Geographic Positions in the United States. See UNITED STATES.—Geological Survey. No. 123. G Gazetteers. [United States.] [For Dictionaries of Altitudes and Geographical Dictionaries of some of the individual States published in the same serial] See GANNETT (H.) Gazetteers. [Victoria, Australia.]
Bailliere's Victorian Gazetteer, &c. See Whitworth 5 Rus. Ce.O.B (R. P.)

GAZOLA (GIOVAMBATTISTA) Count. Ittiolitologia

Veronese del Museo Bozziano ora annesso a quello Conte G. Gazola e di altri gabinetti di fossili Veronesi.

fol. 1796–1809.

3 Pt. See Volta (G. S.)

GAZZADI (Domenico) & Baschieri (A.) Zoologia morale esposta in cento venti discorsi in versi o in prosa da D. Gazzadi . . . e in altrettante figure d'Animali, incise in rame, colle notizie scientifiche del . . . A. Baschieri. 2 Pt. pp. 478: 95 pls. col. fol. Firenze, 1843-46. GEBAUER (JOHANN JACOB) Systematisches Verzeichniss der Seesterne, Seeigel, Conchylien und Pflanzenthiere, nach Linné Systema Nature, &c. pp. xii, 150. GEBAUER (KARL EMIL) Kunde des Samlandes, oder Geschichte und topographisch-statistisches Bild der Ostpreussischen Landschaft Samland. pp. xii, 356: 2 pls., 1 map. 8°. Königsberg, 1844. GEBHARD (Johann Nepomuk) [1774-1828] Verzeichniss der von dem Jahre 1804 bis 1819 auf meinen botanischen Reisen durch und in der Steyermark selbst beobachteten gesammelten . . . Pflanzen, &c. pp. ,xx, 307. 12°. Grätz, 1821. GEBLER (Friedrich August von) [1782-1850] F. v. Gebler's Bemerkungen über die Insekten Sibiriens, vorzüglich des Altai. pp. 228. See Ledebour (C. F. Von) C. F. von Ledebour's . . . Reise durch das Altai-Gebirge, &c. Thl. II. 80. 1830. GEDDE (JOHN) The English Apiary: or, the compleat Bee-master, &c. pp. ix, [xv] 108: 1 pl. 12°. London, 1721–22. The introduction is dated 1675, at which date the work appears to have first been issued. **GEDDES** (PATRICK) [1854-] The rise and aims of pmodern Botany, &c. pp. 23. GEDNER (Christophorus) Quæstio historico naturalis Cui Bono? Quam . . . offert C. Gedner, &c. B 4°. [1752.] L.4.0. —— [Another edition.] See Linnæi (C.) C. Linnæi . . . Amœnitates Academicæ, &c. Vol. III. 8º. 1756. 8º. 1756. L 8º. 1764. B 80. 1787. - [Another edition.] See Linnæus (C.) C. Linnæi Fundamentorum Botanicorum . . . Curante J. E. Gedner (C.) Of the use of Curiosity, &c. See LINNEUS (C.) Miscellaneous tracts relating to Natural History [translated from the Amenitates Academicæ] 8°. 1762. 8°. 1791. **GEDNER** (ELIAS) *Ficus* genus. Dissertatione botanica, . . . publico examini subjicit E. Gedner, &c. — [Another edition.] See Thunberg (С. Р.) Dissertationes Academicæ Upsaliæ, &c. Vol. п, no. 9. 80. 1800. —— [Another edition.] See USTERI (P.) Delectus opusculorum Botanicorum, &c. Vol. 1, no. 7. 8°. 1790. GEEL (P. C. VAN) Sertum Botanicum. Collection choisie des Plantes les plus remarquables par leur élégance, leur éclat ou leur utilité; par une Société de Botanistes et dirigée par M. P. C. van Géel. 4 Tom. illust. col. fol. Bruxelles (1828-) 1829-32 [-36].

GEELMUYDEN (IVAR CHRISTIAN SOMMERSCHILD)

Engelsk-Norsk Ordbog. Omarbeidet og forøget udgave af . . . J. Geelmuydens Ordbog ved J. Brynildsen. pp. viii, 1128. 8°. Kristiania, 1886.

GEER (CARL DE) [1720-1778] Mémoires pour servir à l'histoire des Iusectes. 7 Tom. [in 8] illust. 40. Stockholm, 1752-78.

Tom, 11 is ln 2 Pt, Tom, v11 was Issued after the author's death.

Geer (C. DE) Des Herrn Baron K. Degeer . . . Abhandlungen zur Geschichte der Insekten, aus dem Französischen übersetzt und mit Anmerkungen herausgegeben von J. A. E. Götze. 7 Thl. & Atlas. 8°. Nürnberg, 1778–83.

Geer (C. DE) [For papers on Myriopoda translated into German] See BONNET (C.) Herrn K. Bonnets... Abhandlungen aus der Insectologie, &c. 8°. 1774.

Geer (C. de) C. . . . de Geer . . . Genera et species Insectorum e . . . auctoris scriptis extraxit, digessit, Latine quoad partem reddidit, et Terminologiam Insectorum Linneanam addidit A. I. Retzius, &c. pp. 220. 8°. Lipsiæ, 1783.

Geer (C. DE) Memoir of De Geer. See Dungan (J.) 80. [1845-6.] Introduction to Entomology.

Geer (C. DE) Recensio critica Aranearum Suecicarum quas descripserunt Clerckius, Linnæus, de Geerus. Scripsit T. Thorell. See Upsala.—Kongliga veten-Scripsit T. Thorell. See UPSALA. Scr. III, vol. 11, skaps-societeten. Nova Acta, &c. Scr. III, vol. 11, 4º. 1856.

Geer (C. DE) Recensio Orthopterorum. Revue critique des Orthoptères décrits par . . . de Geer, &c. 3 Vol. 80. 1873-75. See STÄL (C.)

GEER (GERARD DE) Om en postglacial landsänkning i södra och mellersta Sverige. pp. 16. See SWEDEN.-Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 52.

Geer (G. DE) Om de Skandinaviska landisens andra utbredning. pp. 33: 2 maps col. See Sweden.— Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 68.

Geer (G. DE) Redogörelse för den tillsammans med G. de Geer år 1882 företagna geologiska Expeditionen till Spetsbergen. Af A. G. Nathorst. pp. 78: 1 map. See Stockholm.— Kongliga svenska vetenskaps. AKADEMIEN. Bihang till . . . Handlingar. Bd. IX, 8°. 1884.

> Geer (G. DE) Om ett konglomerat inom urberget vid Vestanå i Skåne. (Om en boll ur Vestanåkonglomeratet.) pp. 27 (2): 1 pl. col., text illust. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. 80. 1886. No. 84.

Geer (G. DE)

Om vindnötta stenar. pp. 15: text illust. Om Kaolin och andra vittringsrester af urberg inom Kristianstad-sområdets kritsystem. pp. 7: text illust. Om Barnakällegrotten, en ny kritlokal i Skåne. pp. 22:

See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 86, 87, 90. 80. 1887.

Geer (G. DE) Om isdelarens läge under Skandinaviens begge nedisningar . . . samt om förekomsten af Rissoa parva, Da Costa, på åland. pp. 16, 4: 1 map, text illust. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 101. 8°. 1889.

Geer (G. DE) Om Skandinaviens nivåförändringar under Qvartäperioden. pp. 66: 1 map, text illust. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 98. 8. 1890.

Geer (G. de) Beskrifning till Geologisk Jordartskarta öfver Hallands Län. pp. ii, ii, 71. See Sweden.— Sveriges Geologiska Undersökning. Ser. C. Afhand-lingar, &c. No. 131. Praktiskt geologiska under-sökningar inom Hallands Län, 1.

Geer (G. DE) Om strandliniens förskjutning vid våra insjöar. pp. 15. Om kvartära nivåförändringar vid Finska viken. pp. 17. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 141.

Geer (G. de) Till frågan om Lommalerans ålder.

pp. 14. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 155. 8°. 1895.

Geer (G. DE) Om Skandinaviens Geografiska Utveckling efter Istiden. pp. 160: 6 maps, text illust. 8º. Stockholm, 1896. Från Stockholms Högskolas Populära Föreläsningar.

Geer (G. de) Om Rullstensåsarnas Bildningssätt.

mp. 25. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 173.

Geer (G. DE) [For official publications in connection with the "Kartblad"] See Sweden.—Sveriges Geologiska Undersökning. Ser. A. a.

GEER (JOANNES LUDOVICUS GULIELMUS DE) [1784-1857] Plantarum Belgii confæderati indigenarum B Spicilegium alterum, quo Gorteri Flora VII. Provinciarum amplificatur & illustratur. pp. 59. 8º. Trajecti, 1814.

With this was issued a covering title to include Gorter's original work, as well as Genns' supplement and the present one.

GEERLIGS (H. C. PRINSEN) See PRINSEN GEERLIGS.

GEERT (AUGUSTE VAN) Iconography of Indian Azaleas. Comprising figures and descriptions of the Best varieties . . . Translated by T. Moore Jun., of Chelsea. pp. 81: 36 pls. col. 4º. Ghent, 1882.

GEERTS (A. J. C.) [-1883] Les produits de la Nature Japonaise et Chinoise, comprenant la dénomination, l'histoire et les applications aux Arts . . . etc. des substances qui dérivent des trois règnes de la Nature et qui sont employées par les Japonais et les Chinois . . . Partie inorganique et minéralogique, &c. pp. xi, 662, 5 tabs.: 30 pls., 1 map. 2 Pt. 8º. Yokohama, 1878-83.

Report of Progress, &c. 1878-79. C. Appendix v. 8°. 1880.

GEGENBAUR (CARL) [1826-] Beiträge zur näheren Kenntniss der Schwimmpolypen (Siphonophoren). 4º. Leipzig, 1854. pp. 62 : 3 pls. Zeitsch. wissensch. Zoologie. Bd. v. Large paper copy.

Gegenbaur (C.) Zur Lehre vom Generationswechsel und der Fortpflanzung bei Medusen und Polypen, &c. Z 8º. Würzburg, 1854. pp. 68: 2 pls.

Gegenbaur (C.) Untersuchungen über Pteropoden und Heteropoden. Ein Beitrag zur Anatomie und Entwicklungsgeschichte dieser Thiere. pp. vi, 228: 8 pls. 4º. Leipzig, 1855.

Gegenbaur (C.) Icones Zootomicæ. Mit original Beiträgen der Herren G. J. Allman, C. Gegenbaur . . . Erste Hälfte . . . Die wirbellosen Thiere. See CARUS fel. 1857. (J. V.)

Gegenbaur (C.) Grundzüge der vergleichenden Anatomie. pp. xiv, 606: text illust. 8º. Leipzig, 1859.

Gegenbaur (C.) De Animalium Plantarumque Regni terminis et differentiis. Programma, &c. pp. 16.

4º. Lipsiw, 1860.

Gegenbaur (C.) Untersuchungen zur vergleichenden Anatomie der Wirbelsäule bei Amphibien und Reptilien. pp. 72: 4 pls. 4º. Leipzig, 1862.

Gegenbaur (C.) Untersuchungen zur vergleichenden Anatomie der Wirbelthiere. 3 Hft. [in 1 Vol.]

4°. Leipzig, 1864-72.

IIft. I. Carpus und Tarsus. pp. viii, 127: 6 pls. 1864.

"II. Schultergürtel der Wirbelthiere. Brustflosse der Fische.
pp. vi, 176: 9 pls. (col.)

"III. Das Kopfskelet der Selachier, ein Beitrag zur Erkenntniss der Genese des Kopfskeletes der Wirbelthiere. pp. x,
316: 22 pls. col.

Gegenbaur (C.) [Grundriss der vergleichenden Anatomie. 8°. Leipzig, 1874.] Wanting.

— Zweite . . . Auflage, &c. pp. viii, 655 : text illust. 8º. Leipzig, 1878.

Gegenbaur (C.) Elements of Comparative Anatomy F. J. Bell . . . the translation revised and a preface written by E. R. Lankester. pp. xxvi, 645: text illust. 8º. London, 1878.

Gegenbaur (C.) See Morphologisches Jahrbuch . . . Herausgegeben von C. Gegenbaur. Bd. 1→ 8°. 1876→

Gegenbaur (C.) Lehrbuch der Anatomie des Menschen. pp. xvi, 984: text illust. 8º. Leipzig, 1883.

Gegenbaur (C.) Zur Kenntniss der Mammarorgane der Monotremen. pp. 37: 1 pl., text illust. 4º. Leipzig, 1886.

Gegenbaur (C.) Ueber die Occipitalregion und die ihr benachbarten Wirbel der Fische. See GEGENBAUR (C.) & others. Fest-Schrift. A. von Kölliker, &c. 4º. 1887.

Gegenbaur (C.) Festschrift zum siebenzigsten Geburtstage von C. Gegenbaur, &c. See HAECKEL (E. H.) & others.

Gegenbaur (C.) Vergleichende Anatomie der Wirbelthiere, mit Berücksichtigung der Wirbellosen. 2 Bd. 8º. Leipzig, 1898, 1901.

Gegenbaur (C.) Erlebtes und Erstrebtes. pp. 114: 8º. Leipzig, 1901. 1 port.

Gegenbaur (C.) & others. Fest-Schrift. A. von Kölliker zur Feier seines siebenzigsten Geburtstages Kölliker zur Feier seines Sieben 2005 f. [vi,] 444: 17 pls. gewidmet von seinen Schülern. pp. [vi,] 444: 17 pls. 40. Leipzig, 1887.

Contains, inter alia:—

1. Ueber die Occipitalregion und die ihr benachbarten Wirbel der Fische. Von C. Gegenbaur.

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22. Versuch zur Ermittelung der Homelogie der Fissura parieto-occipitalis bei den Carnivoren. Von M. Flesch.

23. Zur Physiologie des Fischdarmes. Von F. Decker.

GEHEEB (Adalbert) [1842-] Die Laubmoose des Cantons Aargau. Mit besonderer Berücksichtigung der geognostischen Verhältnisse und der Phanerogamen-Flora. pp. viii, 77. 8º. Aarau, 1864.

Geheeb (A.) Moos-Gruss aus der Flora des Rhöngebirges. 2 mounted groups with 2 photos and litho. manuscript descriptions. obl. 4°. Geisa, 1875. Geheeb (A.) Neue Beiträge zur Moosflora von Neu-Guinea. pp. 12: 8 pls. See Bibliotheca Botanica. Hft. 13. 40, 1889.

Geheeb (A.) Weitere Beiträge zur Moosflora von Neu-Guinea . . . I. Ueber die Laubmoose, welche . . . O. Beccari in . . . 1872-73 und 1875 auf Neu-Guinca, besonders dem Arfak-Gebirge, sammelte. 11. Ueber einige Moose vom westlichen Borneo. pp. 29: 21 pls. See BIBLIOTHECA BOTANICA, &c. Hft. 44. 4º. 1898.

GÉHIN (JOSEPH JEAN BAPTISTE) [1816-1889] Catalogue des Coléoptères de la collection de J. B. Géhin, &c. 2 Fasc. [in 1 Vol.] 8°. Metz, 1851-52.

Géhin (J. J. B.) Revision des Poissons qui vivent dans les cours d'eau & dans les étangs du département de la Moselle, avec quelques considérations sur le Darwinisme. pp. 106. 8º. Metz, 1868.

Géhin (J. J. B.) Catalogue des Coléoptères Carabiques de la tribu des Carabides. pp. 72. 4°. Nancy, 1876. 4°. Nancy, 1876.

GEHLEN (ADOLPH FERDINAND) [1775-1815] Neues allgemeines Journal der Chemie, &c. 6 Bd. tinued as:] Journal für die Chemie und Physik (Mincralogie) . . . Herausgegeben von . . . A. F. Gehlen. 9 Bd. See Journal fuer Chemie und Physik. 80. 1803-10.

GEHLER (JOHANN CARL) [1732-1796] De characteribus Fossilium externis . . . disserent præses M. I. C. Gehler . . . et respondens C. F. Kadelbach, &c. pp. 36: 1 pl. 4º. Lipsiæ [1757].

Gehler (J. C.) De usu macerationis Seminum in Plantarum vegetatione, &c. pp. xx. 4º. [Lipsiæ, 1763.]

Gehler (J. C.) De oleosis pinguibus rancidis . . . præside J. C. Gehlero, &c. See HENDRICH (J. C. F. A.) 4º. [1777.]

GEIGER (HERMANN) Beiträge zur pharmakognostischen und botanischen Kenntnis der Jaborandiblätter. Inaugural-Dissertation, &c. pp. 74: 2 pls., text illust. 8°. Berlin [].

GEIGER (PAUL) Beitrag zur Kenntnis der Ipoh-Pfeilgifte, mit einem Anhang: Pharmakognostische Mitteilungen über einige zur Herstellung von Ipoh verwendete Giftpflanzen. Inaugural-Dissertation, &c. pp. 103: 3 pls., 1 map, text illust. 8º. Basel, 1901.

GEIGER (PHILIPP LORENZ) [1785-1836] Annalen der Pharmacie . . . Herausgegeben von . . . P. L. Geiger. Bd. I-XVI. See LIEBIG'S ANNALEN DER CHEMIE, &c. 8° . 1832-35.

Geiger (Philipp L.) Pharmaceutische Botanik Zweite Auflage neu bearbeitet von . . . T. F. L. Nees von Esenbeck und . . . J. H. Dierbach. 3 Hft.

8^o. Heidelberg, 1839-43. Also forms part of the author's "Handbuch der Pharmacie," of which the first edition appeared in 1824.

Geiger (Philipp L.) Pharmaceutische Zoologie . . . Zweite Auflage neu bearbeitet von . . . C. Marquart. 8º. Heidelberg, 1839. pp. xii, 290. Also forms part of the author's "Handbuch der Pharmacie," of which the first edition appeared in 1824,

GEIJER (Erik Gustaf) [1785-1847] Symbolæ ad historiam litterariam Sveciæ. Sectionis 1, pars 1. Continens anecdoton Linnæanum . . . Præside . . . E. G. Geijer, &c. See Afzelius (J.) called Arvidson. 8º. 1827.

GEIKIE (Sir Archibald) [1835-] [A descriptive Catalogue of the Rock Specimens in the Museum of Practical Geology, &c. 8°. 1858.] Wanting.

- Third edition, &c. See MUSEUM OF PRACTICAL GEOLOGY. 80, 1862,

82

Lost unt

Geikie (Sir A.) On the phenomena of the Glacial Drift of Scotland. See GEOLOGICAL SOCIETY OF GLAS-Gow. Transactions, &c. Vol. 1, pt. 2.

Geikie (Sir A.) The Scottish school of Geology. The inaugural lecture at the opening of the Class of Geology and Mineralogy in the University of Edinburgh . 8º. Edinburgh, 1871. 1871. pp. 27.

Geikie (Sir A.) The Student's Manual of Geology . . . Third edition . . . edited by A. Geikie. See JUKES 80. 1872.

Geikie (Sir A.) [The Ice Age in Britain. A lecture . . delivered . . . 1872. See Science Lectures, &c. Series IV, no. 2. Wanting.

- [Another edition.]

8°. 1885.

Geikie (Sir A.) Life of Sir R. I. Murchison . . . based on his journals and letters. With notices of his scientific Contemporaries, and a sketch of the rise and growth of Palæozoic Geology in Britain. 2 Vol. illust. 8º. London, 1875.

Geikie (Sir A.) Outlines of Field-Geology, &c. pp. 61: 8º. London, 1876. text illust.

Third edition. pp. xv, 222: text illust. 8º. London, 1882.

Geikie (Sir A.) Mountain Architecture : a lecture, &c. pp. 39: text illust. 80. London & Glasgow, 1877. Glasgow Sci. Lectures Assoc. 1876.

Geikie (Sir A.) Text-book of Geology. pp. xi, 971: 1 pl., text illust.

- Second edition, &c. pp. xvi, 992: 1 pl., text illust. 8º. London, 1885.

— Third edition, &c. pp. xvi, 1147: 1 pl., text illust. 8º. London, 1893.

Geikie (Sir A.) Geology. By . . . C. Darwin (Revised . . . by . . . A. Geikie). See Great Britain and Ireland.—Admiralty. A Manual of Scientific Enquiry . . . Fifth edition, &c.

Geikie (Sir A.) Class-book of Geology. pp. xviii, 516:

Geikie (Sir A.) Geological Map of Scotland . . . Scale 1:633,600, or 10 miles to an inch. s.sh. col. (Explanatory notes.) See Scotland. [Maps.] s.sh. & 8º. 1892.

Geikie (Sir A.) Memoir of Sir A. C. Ramsay. pp. x, 8º. London, 1895. 397: 13 port.

Geikie (Sir A.) Geological Map of the British Isles, originally compiled by Sir A. Geikie, &c. See British ISLANDS. [Maps.]

Geikie (Sir A.) Geological Map of England and Wales . . . Scale 1: 633,600, or 10 miles to an inch. See Eng-LAND & WALES. [Maps.] s.sh. col. [1897.]

Geikie (Sir A.) The Ancient Volcanoes of Great Britain. 2 Vol. illust. 8^d. London, 1897.

Geikie (Sir A.) The Geology of central and western Fife and Kinross, &c. See Great Britain and Ire-Land.—Geological Survey.—Scotland. 8º. 1900.

Geikie (Sir A.) [For official publications in connection with the Survey See GREAT BRITAIN AND IRELAND .-Geological Survey.

Geikie (Sir A.) & Murchison (Sir R. I.) Bart. First sketch of a new Geological Map of Scotland, with a explanatory notes. See Murchison (Sir R. I.) & GEIRIE (Sir A.)

Geikie (Sir A.) & Wilson (G.) Memoir of E. Forbes, L &c. See Wilson (G.) & Geikie (Sir A.)

GEIKIE (James) [1839-] On changes of Climate during the Glacial Epoeh. pp. 69. 8°. London, 1872. Geological Magazine, Vol. viii & ix.

Geikie (J.) [The Great Ice Age and its relation to the Antiquity of Man. 8º. London, 1874.] Wanting.

Second edition, &c. pp. xxvii, 624: 12 pls., 7 maps, ctillust. 80. London, 1877. text illust.

- Third edition, &c. pp. xxviii, 850: 1 pl., 18 maps 8º. London, 1894. (7 col.), text illust.

Geikie (J.) Prehistoric Europe: a geological sketch. pp. xviii, 592: 2 pls. col., 3 maps col., text illust. 8º. London, 1881.

Geikie (J.) The aims and method of Geological Inquiry, 8º. Edinburgh, 1882. &c. pp. 27.

Geikie (J.) [Leading physical leathers of Seotland, See Groome (F. H.) Ordnance Gazetteer of Seotland, 8°, 1885, C. C. Geikie (J.) [Leading physical features of Scotland.]

Geikie (J.) Address to the Geological Section of the British Association . . . 1889. pp. 27. 8º. Edinburgh, 1889.

Geikie (J.) Fragments of Earth Lore, sketches and addresses geological and geographical. pp. [vi,] 428: 6 pls., text illust. 8°. Edinburgh, 1893. Two plates from the "Scottish Geographical Mag.," 1890, are inserted at

Geikie (J.) [For official publications in connection with memoirs illustrating the map] See Great Britain and Ireland.—Geological Survey.—Scotland.

GEILFUSS (JOHANN GOTTFRIED) I. G. Geilfusii de . . . Terræ Sigillatæ Laubacensis proprietatibus et virtntibus bezoardicis, istarumque provido usu, tractatio et institutio brevis. Latinitate recens donata. See Liebknecht (J. G.) 1. G. Liebknecht . . . Hassiæ 40. 1730. subterraneæ, dc.

GEINITZ (FRANZ EUGEN) [1854-] Studien über Mineral-Pseudomorphosen. Inaugural - Dissertation, 8º. Stuttgart, 1876. de. pp. 56: 1 pl.

Geinitz (F. E.) Die Blattinen aus der unteren Dyas von Weissig bei Pillnitz. pp. 22: 1 pl. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. S. 1301. A Tom. XLI, pt. 11, no. 7.

Geinitz (F. E.) Die Skandinavischen Plagioklas-gesteine und Phonolith aus dem Meeklenburgischen L. Diluvium. pp. 67. See Academia Cæsarea Leo-Poldino-Carolina, &c. Nova Acta, &c. Tom. xlv, 5. [30]. A no. 2. 40. 1882 (1884).

Geinitz (F. E.) Uebersicht über die Geologie Mecklenburgs, &c. pp. 30: 1 map col. 4°. Güstrow, 1884. The date of publication has been altered in manuscript to 1885.

Geinitz (F. E.) Der Boden Mecklenburgs. See Stutt- L GART.—CENTRALKOMMISSION FUER WISSENSCHAFTLICHE S, 1670 LANDESKUNDE VON DEUTSCHLAND. Forschungen, de. Bd. 1, hft. 1.

Geinitz (F. E.) Die Mecklenburgischen Höhenrücken (Geschiebestreifen) und ihre Beziehungen zur Eiszeit, See STUTTGART.—CENTRALKOMMISSION FUER WISSEN- OLO SCHAFTLICHE LANDESKUNDE VON DEUTSCHLAND. Forschungen, &c. Bd. 1, hft. 5.

Geinitz (F. E.) IX. Beitrag zur Geologie Mecklen-Nene Aufschlüsse der Flötzformationen Mecklenburgs. pp. [iv,] 74: 3 pls. 8°. Güstrow, 1887. Archiv Ver. Freund. Naturg. Mecklenburg. Bd. XLI.

Geinitz (F. E.) Mittheilungen ans der Grossherzoglich Mecklenburg, geologischen Landesanstalt. No. 1, de. See Mecklenburg.—Grossherzoglich-Mecklenburgische Geologische Landesanstalt. 4°. 1892→

Geinitz (F. E.) Die Endmoränen Mecklenburgs, pp. 36 [2]: 8 pls., 2 maps col. See Mecklenburg.— Grossherzoglich-Mecklenburgische Geologische Landes-anstalt. Mittheilungen, &c. No. IV. 4". 1894.

Geinitz (F. E.)

Geologisch-agronomische Karte von Langensee R. A.

Crivitz. pp. 8: 1 map col.
Das Kalklager von Nossentin. pp. 5: 1 pl. See Mecklenburg. - Grossherzoglich-Mecklenburgische

Geologische Landesanstalt. Mittheilungen, &c. No. v 40. 1896.

Geinitz (F. E.) Geologischer Führer durch Mecklenburg. pp. viii, 183: 15 pls., 1 map. 8°. Berlin, 1899.

Geinitz (F. E.)

Mergellager in Sandgebieten. pp. 3: 1 pl. Brunnenbohrungen. pp. 8: text illust.

Die Wasserversorgung der Städte Waren und Ludwigslust. Brunnenprofile. [pp. 4:] 1 pl. Die Wasserversorgung der Stadt Wismar.

3 pls., 1 map.

See Mecklenburg. - Grossherzoglich-Mecklenburgische Geologische Landesanstalt. Mittheilungen, &c. No. x 4º. 1900.

GEINITZ (HANNS BRUNO) [1814-1900] Beitrag zur Kenntniss des Thüringer Muschelkalkgebirges. pp. 38: 8°. Jena, 1837.

Geinitz (H. B.) Charakteristik der Schichten und Petrefacten des Sächsisch-Böhmischen Kreidegebirges. 3 Hft. pp. 116, xxv: 25 pls. (1 col.) 4°. Dresden & Leipzig, 1839-42.

Hft. 1. Der Tunnel bei Oberau, in geognostischer Hinsicht', und die dieser Bildung verwandten Ablagerungen zwischen Oberau, Meisen und dem Plauen schen Grunde bei Dresden.

, 2. A. Bas Land zwischen deur Plauen'schen Grunde bei Dresden und Dohna. B. Fische, Crustaceen, Mollusken.

, 3. Die Sächsisch-Böhmische Schweiz, die Oberlaueitz und das Innere von Böhmen.

- Sowie der Versteinerungen von Kieslingswalda... Nene Ansgabe. 4 Hft. pp. xxii, 116, xxii, iv, 19: 31

4º. Leipzig, 1850. Except for the preliminary xxii pp., containing the preface and the explanations of plates, here gathered together, the text appears to be a re-issue of that of the first edition, accompanied by a re-issue, in the guise of a fourth part, of the author's "Die Versteinerungen von Kieslingswalda," &c. [q.v. infra.]

Die Versteinerungen von Kieslings-Geinitz (H. B.) walda und Nachtrag zur Charakteristik des Sächsisch-Böhmischen Kreidegebirges. pp. iv, 23: 6 pls. 4º. Dresden & Leipzig, 1843.

Afterwards incorporated in the second edition of the author's "Charakteristik der Schichten," dc. [q.v. supra.]

Geinitz (H. B.) Ueber die in der Natur möglichen und wirklich vorkommenden Krystallsysteme. pp. 16: 4º. Dresden, 1843.

Geinitz (H. B.) Grundriss der Versteinerungskunde. 2 Vol. pp. viii, 815, 1 tab.: 28 pls. 8º. Dresden & Leipzig, 1845-46.

Geinitz (H. B.) Ueber die Auffindung von Ueberresten des Basilosaurus, oder Zyyodon, in Allgemeinen und die des Basilosaurus, oder Hydrarchus, von Koch im Besonderen. See CARUS (C. G.) & others. Resultate geologischer . . . Untersuchungen über das unter dem namen Hydrarchos, von A. C. Koch . . . grosse fossile Skelett, &c.

Geinitz (H. B.) Die Versteinerungen des Deutschen Zechsteingebirges. pp. 26: 8 pls. See Geinitz (H. B.) & Gutber (C. A. von) Die Versteinerungen des Zechsteingebirges . . . in Sachsen. Hft. I.

Geinitz (H. B.) Das Quadersandsteingebirge, oder Kreidegebirge in Deutschland. pp. 292: 12 pls. 80. Freiburg, 1849-50.

Geinitz (H. B.) Das Quadergebirge, oder die Kreideformation in Sachsen, mit besonderer Berücksichtigung der glauconitreichen Schichten. pp. 43: 1 pl. col. See Leipsic. – fuerstlich-jablonowski sche Geschl-SCHAFT. Preisschriften, &c. No. II. 80, 1850.

Geinitz (H. B.) Die Versteinerungen der Grauwackenformation in Sachsen und den angrenzenden Länder-4º. Leipzig, 1852, 53. Abtheilungen. 2 Hft. Hft. I bears a second title, reading:—"Die Graptolithen, ein monographischer Versuch zur Beurtbeilung der Grauwackenformation... sowie der Silurischen Formation."

Geinitz (H. B.) Gedächtnissrede auf Leopold von Buch. Gehalten . . . 1853, &c. pp. vi, 32. 8°. Dresden, 1853.

Geinitz (H. B.) Darstellung der Flora des Hainichen-Ebersdorfer und des Flöhaer Kohlenbassins, im Vergleich zu der Flora des Zwickauer Steinkohlengebirges. pp. [vi,] 80: 14 pls. See Leipsic.—fuerstlich-jablo-NOWSKI'SCHE GESELLSCHAFT. Preisschriften, &c. No. v. 8º. & fol. 1854.

Geinitz (H. B.) Die Versteinerungen der Steinkohlenformation in Sachsen. pp. vi, 61: 36 pls. fol. Leipzig, 1855.

Geinitz (H. B.) Die Leitpflanzen des Rothliegenden und des Zechsteingebirges, oder der permischen Formation in Sachsen. pp. 27: 2 pls. col. 4°. Leipzig, 1858. Oster, Prog. K. 1 olytech, Schule Dresden.

Das Königliche Mineralogische Geinitz (H. B.) Museum in Dresden. See Dresden.—Koenigliches MINERALOGISCH-GEOLOGISCHES UND PRAEHISTORISCHES MUSEUM.

Geinitz (H. B.) Dyas, oder die Zechsteinformation und das Rothliégende, &c. pp. xviii, viii, 342: 42 pls. (7 col.), text illust. 4°. Leipzig, 1861-62.

Hft. 1. Die Animalischen Ueberreste der Dyas.

" 11. Die Pflanzen der Dyas und Goologisches. (Gliederung der Zechsteimormation in der Umgebung von Gera. Von R. Eisel.—
Die Dyas in Westdeutschland. Von R. Ludwig.—Die Dyas in Russlands. Von R. Ludwig)

Geinitz (H. B.) See Neues Jahrbuch fuer Minera-LOGIE . . . Herausgegeben von . . . H. B. Geinitz. Jahrg. 1863-79. 8° , 1863-79.

Geinitz (H. B.) Carbonformation und Dyas in Nebraska. (Beschreibung der von J. Marcou gesammelten Versteinerungen aus der Carbonformation und der Dyas von Nebraska . . . sowie einiger Zechsteinversteinerungen aus Kansas.) pp. xii, 91: 5 pls., text illust. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xxxIII, no. 4. 40. 1866 (1867).

5.1301 A.8

Geinitz (H. B.) Ueber fossile Pflanzen aus der Steinkohlenformation am Altai. See Cotta (B. von) Der 80, 1871. Altai, &c.

Geinitz (H. B.) Die Urnenfelder von Strehlen und Grossenhain. pp. [vi,] 32: 10 pls. col. See Dresden. -KOENIGLICHES MINERALOGISCH - GEOLOGISCHES UND PRAEHISTORISCHES MUSEUM. Mittheilungen. Hft. I. 40. 1876.

Ueber Rhätische Pflanzen- und Geinitz (H. B.) Thierreste in den Argentinischen Provinzen La Rioja, San Juan, und Mendoza. pp. 14:2 pls. See Palaeon-Tographica, &c. Supplement. Bd. III, lief. 2. Beiträge zur Geologie und Paläontologie der Argentinischen Republik . . . Herausgegeben von . . . A. Stelzner.

Geinitz (H. B.) Kankasische Versteinerungen.

See Schneider (O.) Naturwissenschaftliche Beiträge zur Kenntniss der Kankasnsländer, &c.

Geinitz (H. B.) Führer durch das . . . Museum in Dresden. See Dresden. — Koenigliches Minera-LOGISCH - GEOLOGISCHES UND PRAEHISTORISCHES MU-

Geinitz (H. B.) Nachträge zur Dyas. 1, von . . . H. B. Geinitz . . . mit Beiträgen der Herren . . . Dr. Drude . . . Dr. Vetter . . . und Dr. Weiss. pp.iv, [ii,] 43 [ii]: 7 pls., text illust. See Dresden.—Koenigliches mine-RALOGISCH-GEOLOGISCHES UND PRAEHISTORISCHES MU-SEUM. Mittheilungen. Hft. 111. 4º. 1880. For number 11, See GEINITZ (II. B.) & DEICHMUELLER (J. V.)

Geinitz (H. B.) I. Ueber einige Lycopodiaceen aus der Steinkohlenformation. II. Die Graptolithen des K. Mineralogischen Museums in Dresden. pp. 35: 3 pls. See Dresden.—Koenigliches mineralogisch-GEOLOGISCHES UND PRAEHISTORISCHES MUSEUM. Mit-theilungen. Hft. IX. 4º. 1890.

Geinitz (H. B.) [For official publications as Director] See Dresden.-Koenigliches mineralogisch-geolo-GISCHES UND PRAEHISTORISCHES MUSEUM.

Geinitz (H. B.) & Deichmueller (J. V.) Nachträge zur Dyas. II. pp. 46: 9 pls. See Dresden.-Koenio-LICHES MINERALOGISCH-GEOLOGISCHES UND PRAEIHS-Torisches Museum. Mittheilungen. Hft, v. 4º. 1882. For number 1, See GEINITZ (H. B.)

Geinitz (H. B.) & Gutbier (C. A. von) Die Versteinerungen von Obersachsen und der Lausitz. See Geinitz (H. B.) & others. Gäa von Sachsen, &c.
8º, 1843.

Geinitz (H. B.) & Gutbier (C. A. von) Die Versteinerungen des Zechsteingebirges und Rothliggenden, oder des permischen Systemes in Sachsen. 2 Hft.†

4º. Dresden & Leipzig, 1848, 49. G - Hft. 1. Die Versteinerungen des Deutschen Zechsteingebirges, von II. B. Geinitz. pp. 26; 8 pls.

" 11. Die Versteinerungen des Rothliegenden in Sachsen, von A. von Gutbier. pp. 30: 12 pls. (1 col.)

Geinitz (H. B.) & Liebe (K. L. T.) Ueber ein Aequivalent der takonischen Schiefer Nordamerika's in Deutschland und dessen geologische Stellung. pp. iv, 52: 8 pls., text illust. See Academia Cæsarea Leo-Poldino Carolina, &c. Nova Aeta, &c. Tom. xxxiii, 40, 1867.

01 A 83 L

Geinitz (H. B.) & Marck (W. von der) Zur Geologie von Sumatra. pp. 16: 2 pls., text illust. See Dresden. -KOENIGLICHES MINERALOGISCH - GEOLOGISCHES UND PRAEHISTORISCHES MUSEUM. Mittheilungen. Hft. H.

Geinitz (H. B.) & others. Gäa von Sachsen (oder physikalisch-geographische und geognostische Skizze das Königreich Sachsen . . . und die Preussischen Lausitz, bearbeitet von B. Cotta, H. B. Geinitz, A. v. Gutbier, C. F. Naumann, L. Reichenbach und A. Schiffner). Einleitung in die Flora von Sachsen von . . . L. Reichenbach . . . Herausgegeben von H. B. Geinitz. pp. viii, 225. 8º. Dresden & Leipzig, 1843.

Dersachen und des Lausitz in physikalisch-geographischer Hezlehung, von A. Schiffner.
 Die Versteinerungen von Obersachsen und der Lausitz, von H. B. Geinitz und A. von Outbler.
 Geognostische Skizze von Obersachsen und der Lausitz.
 Geognostische Skizze des Königreiches Sachsen, von C. Naumann.
 Das nördlich und ästlich vom Königreiche Sachsen gelegene Land zwischen der Wulde und der Queitz und vereinigten Bober, von R. Geognostische Skizze von Thüringen, von R. Cotta.
 Vegetationsverhältnisse innerhalb der Grenzen der Flora von Sachsen, von R. G. L. Reichenbach.

Geinitz (H. B.) & others. Die Steinkohlen Deutsch-Hand's und anderer Länder Europa's . . . von . . . H. B. Geinitz . . . H. Fleck & . . . E. Hartig. Bd. 1, Geologie, & Atlas.

40. München, 1865.

Atlas.

4º. Muinchen, 1865.

The subsidiary title page reade;—"Geologie der Steinkohlen Deutschland's... herausgegeben von ... H. B. Geinitz."
Containe, inter alia:—
Cap. Iv. 1. Das Vorkommen von Steinkohlen in der Preussischen Provinz Sachsen bei den Städten Wettin und Löbejün im Saalkreise... von Wagner.

4. Die Kohlenformation von Stockheim und Neuhaus, von C. Rückert.

7. v. Saarbecken und Rheinpfalz, von Von Rönne.

7. vi. Die Steinkohlen-Reviere in der Oegend von Aachen, von Von Dechen.

7. viii. Die Schlesischen Steinkohlenbecken und deren Fortsetzung nach Böhmen und Mähren, von Schutze.

7. ix. 4. Die Steinkohlenbergbaue in der Ungebung von Radnitz, von C. Feistmantel.

5. Das Pilsener Steinkohlenbecken nach Unterlagen der Herren ... Micksch ... und ... Pelikan.

7. Anhang. Pen Reichthum an Braunkohlen in dem nördlichen Röhmen, von R. Ludwig.

7. XIII. D. Jurassische Kohlen in firitannien. Desgleichen in Schonen und auf Bornholm, Itraunkohlen in Jütland auf den Faröern, auf Island und in Grönland, von Forchhammer.

GEISELER (EDUARD FERDINAND) [1781-1827]
Crotonis monographiam, speciminis loco inauguralis
... exhibet E. F. Geiseler. pp. x, 83. 8°. Halæ [1807].

GEISENHEYNER (L.) Flora von Kreuznach.
Tabellen zum Bestimmen der . . . Gefässpflanzen.
pp. v, 306. 8°. Kreuznach, 1881.

GEISSLER (GUSTAV) [1871-] Ueber neue Saurierfunde aus dem Muschelkalk von Bayreuth . . . In- G 8º. Berlin, 1895. augural-Dissertation, &c. Zeitschr. Deutsch. Geol. Ges. Bd. xLvII, pp. 331-56: 2 pls.

GELENIUS (SIGISMUNDUS) [1477-1554] C. Plinii Secundi Naturali Historiae . . . cum commentariis et adnotationibus . . . Gelenii, &c. 10 Vol. See PLINIUS SECUNDUS (C.) 8º. 1778 (-91).

GELISSEN (Ch.) Monografia del Diamante. pp. 120: Monografia del Diamante.

GELLERSTEDT (JOHAN DANIEL) [1802-1863] Flora parœciæ Bränkyrka, cujus partem tertiam . . p.p. J. D. Gellerstedt, &c. See Sillén (N. J.) 8º. [1827.] Gellerstedt, &c. See SILLÉN (N. J.)

Gellerstedt (J. D.) Nerikes flora, &c. pp. [iv.] 126: 12º. Örebro, 1831. 1 pl.

— Andra upplagan, omarbetad och tillökt af C. O. Z 12º. Orebro, 1852. Hamnström. pp. iv, 222.

GEMEINHARDT (JOANNES CASPARUS) J. C. Gemeinhardt. Catalogus Plantarum circa Laubam Pascentium, &c. pp. xiii, 198. 8º. Budissæ, 1724. GEMEINHARDT (JOANNES CASPARUS)

GEMELLI CARERI (GIOVANNI FRANCESCO) [1651-1724] A voyage round the World,—Travels through Europe. See Churchill (A.) & (J.) A collection of Voyages, &c. Vol. iv & vi. fol. 1704, 32.

Gemelli Careri (G. F.) Reisen in China . . . 1695.— Reisen . . . um die Welt. (1695-97.) See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. v & XII. 40, 1749, 54.

GEMMELLARO (GAETANO GIORGIO) [1832-] Bi-cerche sui Pesci fossili della Sicilia. pp. 52: 6 pls. 4º. Catania, 1858.

Atti Accad. Gioenia Sei. Nat. Catania. Ser. II, vel. XIII.

Gemmellaro (G. G.) Sulla Grotta di Carburanceli.-Nuova Grotta ad Ossamo e ad Armi di Pietra dei dintorni della Grazia di Carini. pp. 12: 2 pls.
4º. Palermo, 1866.

Gemmellaro (G. G.) Studj paleontologici sulla Fauna del Calcare a Terebratula janitor del nord di Sicilia. 4º. Palermo, 1868-76. 3 Pt.

Large paper.

Gemmellaro (G. G.) Sopra alcune Faune Guiresi e Liasiche della Sicilia. pp. 434. Atlas, 31 pls.

4º. Palermo, 1872-82.

Under the above collective title the following eight papers are Included:—

1. Sopra I Cefalopodi della zooa con Stephanoceras macrocephalum, Schloth, sp., della Rocca chi parra presso Calatafimi, provincia di Trapani.

[Atti Accad. Gioenia Sci. Nat. Catania. Ser. III, tom. vii, 1872.]

[Atti Accad. Gioenia Sci. Nat. Catania. Ser. III, tom. vII, 1872.]

II. Sopra I Cefalopodi della zona con Aspidoceras accanthicum, Opp. sp., di Burgilamuni presso Favara, provincia di Girgenti.

[Giorn. Sci. Nat. Palermo. Vol. vIII, 1872.]

III. Sopra i Fossili della zona con Terebratula Aspasia, Menegh., della provincia di Palermo e di Trapani.

[Giorn. Sci. Nat. Palermo. Vol. x, 1874.]

IV. Sni Fossili della zona con Peltoceras transcersarium, Quenst. sp., della provincia di Palermo e di Trapani.

[Atti Accad. Sci. Lott. Palermo. N.S., Vol. IV, 1874.]

V. Sopra alcuni Fossili della zona con Posidonomya alpina, Gras, di Sicilia.

[Giorn. Sci. Nat. Palermo. Vol. XII. 1877.]

[Giorn. Sci. Nat. Palermo. Vol. XII, 1877.]
 vi. Sopra alcuni Fossili della zona con Pelloceras transversarium, Quenst. sp., del Monte Erice, or San Giuliano, nella provincia di Trapani.

[Giorn. Sci. Nat. Palermo. Vol. XII, 1877.]

VII. Sopra i Cefalopodi della zona inferiore degli strati con Aspidoccras acanthicum di Sicilia.

Accounteum of Signa.

[Akti Accad, Gioenia Sci. Nat, Catania. Ser. II1, tom, xii, 1878.]

VIII. Sui Fossili del calcare cristallino del Mootagne del Casale e di
Bellampo nella provincia di Palerno.

[Giorn. Sci. Nat, Palerno. Vol. xiii, 1878.]

Gemmellaro (G. G.) Memoria sui Fossili della zona con Peltoceras transversarium, Quenst. sp., della Provincia di Palermo e di Trapani, &c. pp. 11: 2 pls. See Palermo.—reale accademia di scienze, &c. Atti, &c. Nuova Serie, Vol. IV. 4º. 1874. Also included in the author's "Sopra alcune Faune . . . delle Sicilia" [q.v. supra].

Gemmellaro (G. G.) La Fauna dei Calcari con Fusulina della valle del Fiume Sosio nella provincia di Palermo. pp. 338: 36 pls. 4°. Palermo, 1887–99.

G — Appendice [to Fasc. 1]. pp. 26: 4 pls. 4º. Palermo, 1888.

Gemmellaro (G. G.) I Crostacei dei Calcari con Fusulina della valle del Fiume Sosio nella provincia di Palermo, &c. pp. 40: 5 pls. See ITALY.—SOCIETÀ ITALIANA DELLE SCIENZE. Memorie, &c. Ser. 11I, tom. VIII, no. 1. 4° . 1892.

GEMMINGER (Max) [1820–1887] Systematische Uebersicht der Käfer um München. Ein Beitrag zu den Localfaunen Deutschlands. pp. x, 65: 1 pl. 4º. Jena, 1851.

Printed in double column.

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Gemminger (M.) & **Fahrer** (J.) Fauna Boica. Naturgeschichte der Thiere Bayerns, &c. Bd. 1, Säugethiere. pp. 96 [+116]: 24 pls. col. 8°. München, 1851.

Gemminger (M.) & Harold (E. von) Baron. Catalogus Coleopterorum hucusque descriptorum synonymicus et systematicus. 12 Toni. [in 8.]

8º. Monachii, &c., 1868-76. For lists, dc., supplemental to the above work, See Bergé (A.) Cétonides; Branden (C. van den) Hispides et Cassidides; Donckier de Doncel (H.) Sagrides, Criocerides, Clytrides, Mégalopides, Cryptocéphalides et Lamprosomides; Duvivier (A.) Crysomélides, Ilalticides et Galorucides;—Staphylinides; Kerremans (C.) Buprestides; Lameere (A.) Cérambycides.

GEMUSÆUS (HIERONYMUS) [1505-1543] άπαντα . . . Galeni opera omnia . . . emendata atq3 restituta [by H. Gemusæus], &c. . See Galenus (C.) fol. 1538.

GENBERG (PAUL) Monographia Chrysidum Sveciæ ... respondens P. Genberg. See Dahlbom (A. G.)

GENÉ (CARLO GIUSEPPE) [1800-1847] De quibusdam Insectis Sardiniæ novis, aut minus cognitis. 2 Fasc. 4º. Taurini [1836-39]. illust. Mem. R. Accad. Sci. Torino. Tom. xxxix, and Ser. II, tom. 1.

Gené (C. G.) Synopsis Reptilium Sardiniæ indigenorum. pp. 31: 5 pls. col. 4º. [Torino, 1839.] < Mem. R. Accad. Sci. Torino. Ser. II, toni. I.

Gené (C. G.) Brevi cenni su un Acaridio del genere. de' Sarcopti, che vive sulla Strix flammea. See BAUDI DI SELVE (F.) & TRUQUI (E.) Studi Entomologici, &c. Tom. I.

GENÉ (Josepho) See Gené (Carlo Giuseppe)

GENERALI (GIOVANNI) [1834-] Avanzi Animali · delle terremare del Modenese. See Boni (C.) Sulle terremare Modenesi, &c. 8º. 1870.

GENES (N. DE) See GENNES.

GENEVA.—Conservatoire-Botanique. Annuaire du Conservatoire & du Jardin botaniques, &c. 80. Geneve (& Bale), 1897->

GENEVA.—Jardin Botanique. Rapport (—Second Rapport sur la fondation du Jardin de Botanique de Genève) fait à l'Assemblée des souscripteurs, &c. See Candolle (Augustin P. de). 8°. 1819, 21.

Geneva.—Jardin Botanique. Notices sur les Plantes rares cultivées dans le Jardin, &c. See Candolle (Augustin P. de) & (A. L. P. P. DE). 4° . 1823–47.

Geneva.—Jardin Botanique. Plantes rares du Jardin de Genève. See CANDOLLE (Augustin P. de). fol. 1829.

Geneva.—Jardin Botanique. Annuaire du Conservatoire & du Jardin botaniques, &c. -Ann. I-> See supra, Conservatoire Botanique. 80. 1897-> 1922

GENEVA.—Association Zoologique du Léman. [Founded 1865.]

Les Campagnols du bassin du Léman par V. Fatio. 8º. Bâle, &c., 1867. pp. 78.

Geneva.—Association Zoologique du Léman. Essai monographique sur les Nysson du bassin du Léman (Insectes Hyménoptères) par F. Chevrier. 8º. Bâle, &c., 1867. pp. 29.

Geneva.—Association Zoologique du Léman. Étude sur les Coquilles de la famille des Nayades qui habitent le bassin du Léman par A. Brot. pp. 55: 9 pls. 8°. Genève & Paris, 1867.

Geneva.—Association Zoologique du Léman. Description des Dascillides du bassin du Léman par H. Tournier. pp. 92: 4 pls. 8º. Bâle, &c., 1868.

Geneva.—Association Zoologique du Léman. Histoire naturelle des Poissons du bassin du Léman par G. Lunel. pp. xii, 209: 20 pls. (col.), text illust. fol. Genève, &c., 1874.

GENEVA.—Institut National Genevois. [Founded 1852.]

Bulletin, &c. Tom. 1->

_ 8°: Genève, 1853→

Geneva. Institut National Genevois. Mémoires, &c. Tom. I-XVII, 1853-89.

4°. Genève, 1854-89. < In Tom. II-XVII each Memoir is separately paged.

GENEVA. - Musée d'Histoire Naturelle de

Locustides nouveaux, ou peu connus, du Musée . . . par A. Pictet. pp. 84: 3 pls. See infra, société de PHYSIQUE ET D'HISTOIRE NATURELLE. Mémoires, &c. 5. Tom. xxx, no. 6.

GENOA. Descrizione di Genova e del Genovesato. Geneva. - Musée d'Histoire Naturelle de Genève. 3 Vol. illust. 8º. Genova, 1846. See REVUE SUISSE DE ZOOLOGIE et Annales du Musée, 3 Vol. illust.

8°. Genova, 1846.

Vol. 1, Pt. 1. Edited by the Marquess II. Pareto, who also contributed the articles on the Topography and Geology.

7, 11. Edited by the Marquess M. Spinola.
Flora, by G. de Notaris.
Zoophytes, by G. de Notaris.
Invertebrata, by B. Verany.
Pisces, Reptilia and Batmehia, by A. Sasso.
Aves, by the Marquess C. Durazzo.
Mammalia, by A. Sasso.

1, 11, 111. History, Agriculture, d'c.
1, 111, 112. Archeology, &c.
Published for the use of members attending the eighth Congress of Italian Naturalists. 8°. 1893-> 721 GENEVA.-Schweizerische Botanische Gesellschaft. See BASLE. GENEVA. - Schweizerische Palaeontologische Gesellschaft. See Schweizerische Palaeontologische Gesell-SCHAFT. Italian Naturalists. GENOA.—Accademia imperiale delle Scienze e nged for GENEVA.—Société Botanique. [Founded 1875.] Belle Arti. Bulletin des travaux, dec. No. 1→ 1878-> 4º. Genova, 1809. 5.112 6 Memorie, dc. Vol. 1. 8º. Genève, 1879-> In some copies this is styled Vol. II, the volume issued by the Istituto Ligure in 1806 forming the first. GENEVA.-Société de Géographie de Genève. GENOA.-Museo Civico di Storia Naturale. Le Globe: journal géographique. Organe (Bulletin, Mémoires) de la Société, &c. Tom. xxx1x-> Annali . . . publicati per cura di G. Doria ([and afterwards] R. Gestro). Vol. 1→ 8°. Genova, 1870→ 8°. Genève, 1900-> GENOA.—Regia Università degli Studi. GENEVA.—Société de Physique et d'Histoire [Founded 1812.] Mémoires, &c. Tom. 1-> 4º. Genova, 1869-> 5, 1124 Atti, &c. Tom. 1-> 1203.A 4º. Genève, &c., 1821→ In Tom. xxvIII → each paper is separately paged. Genoa.—Regia Università degli Studi. Bollettino dei Musei di Zoologia e Anatomia comparata — Table . . . Tom. I-XX. 4º. Genève, &c., 1871. della R. Università di Genova diretto dai professori C. Parona [and] G. Cattaneo. 1892 -> 4º. Genova, 1894 -> 5, 1110 A series of separately-paged reprints from the Atti Soc. Ligustica. - Volume supplémentaire. Centenaire de la fondation de la Société. 4º. Genève, &c., 1891. GENOA.—Società Crittogamologia Italiana. Each paper is separately paged. See MILAN. GENEVA.—Société Hallérienne. [Founded 1852.] GENOA.—Società Ligustica di Scienze Naturali Compte-rendu des travaux, &c. Bulletin 1-4.† pp. 184. e Geografiche. [Founded 1889.] 8º. Genova, 1890→ S. // 8º. Genève [1852-63]. Atti, &c. Vol. 1-> For indexes to Vol. 1-x, See infra, La Società Ligustica . . . nel primo decennio, $dc_{\rm c}$ GENEVA.—Société Ornithologique Suisse. Z [Founded 1863.] Bulletin. Tom. 1 & 11.† Genoa.—Società Ligustica di Scienze Naturali 4º. Genève, &c., 1865-70. e Geografiche. La Società Ligustica . . . nel primo decennio . . . L GENEVA.—Université. [Founded 1559.] Rulletin du Laboratoire de Botanique générale de 8º. Genova, 1900. olo. (1889-99). pp. 38. l'Université . . . publié par . . . J. Briquet ([and afterwards] M. Thury). Vol. 1-> 8°. Genève, &c., 1896-> Contains indexes to the first ten volumes of the Atti of the Society. GENOOTSCHAP TER BEVORDERING DER NATUUR-, GENEES- EN HEILKUNDE. GENÈVE. See GENEVA. See Amsterdam. GENEVIER (L. Gaston) Essai monographique sur GENOOTSCHAP TER BEVORDERINGE VAN NUTTIGE KUNSTEN EN WETEN-SCHAPPEN TE VLISSINGEN. les Rubus du bassin de la Loire. pp. 346. 8°. Angers, 1869. Mém. Soc. Acad. Maine-et-Loire. Ton. xxiv. See MIDDLEBURG. Premier Supplément . . . suivi de la clé analytique. GENOOTSCHAP TOT NUT EN VERGEpp. 96. 8º. Paris [1872]. NOEGEN. Mem. Soc. Acad. Maine-ot-Loire. Tom. xxvIII. See ARNHEM.—NATUURKUNDIG GENOOTSCHAP, &c. — Monographie des Rubus . . . Denxième édition. 8º. Paris & Nantes, 1880. **GENOUVILLE** (E. R.) [-1820] Histoire naturelle des Lepidoptères . . . de France, &c. Livr. 1. 80. [1820.] See GODART (J. B.) GENGE (JOHANNES MELCHIOR) Dissertatio de Thee, The text to this part was replaced by fresh matter written by Godart. quam . . . præside . . . B. Albino . . . exhibebit . . . J. M. Genge, &c. pp. 31: 1 pl. 4°. Francofurti ad Oderam [1684]. GENOVA. See GENOA. GENTH (C. F. F.) [1810-1837] Flora des Herzogthum Nassau und der obern, so wie untern, Rheingegenden R Frogers Reise oder **GENNES** (N. DE) [-1704] von Speier bis Cöln, &c. Theil. 1. Cryptogamie. Abth. 1.† pp. xii, 439. 12°. Mainz, 1836.

The sub-title reads:—"Cryptogamenflora des Herzogthum Nassan," &c. Nachricht von des Herrn von Genes Reise nach der Magellanischen Strasse. (1695-96.) See ARKSTEE (& MERKUS () Allgemeine Historie der Reisen, &c. GENTH (FREDERICK AUGUSTUS LOUIS CHARLES WILLIAM) [1820–1893] [Preliminary report on the Minerals found in the State of North Carolina.] See North Carolina, State of.—Geological Survey. Report, &c. Vol. 1. Appendix c. 80. 1875. Bd. xII. 4º, 1754.

Gennes (N. DE) Voyage to Magellanica. [By F. Froger.] See CALLANDER (J.) Terra Australis cognita,

← &c. Vol. III.

- Genth (F. A. L. C. W.) Preliminary report on the Mineralogy of Pennsylvania, &c. pp. viii, 238: 1 map. See Pennsylvania, State of.—Second Geological Sur-8°. 1875, 76. vey. Reports of Progress. B.
- Genth (F. A. I. C. W.) The Mineralogy of Pennsylvania . . . To be used as a supplement in connection with . . . Genth's "Preliminary Report on the Mineralogy of Pennsylvania." See Eyerman (J.) 8°. 1889.
- Genth (F. A. I. C. W.) The Minerals of North Carolina. pp. 119. See United States.—Geological Survey. Bulletin, &c. No. 74. 8°. 1891.
 - Genth (F. A. L. C. W.) & (F. A.) Analyses of Minerals and Rocks from Bucks, Montgomery and Philadelphia eounties, Pa. See Pennsylvania, State of.—Second Geological Survey. Reports of Progress. c⁶. 8^o. 1881.
- Genth (F. A. L. C. W.) & Kerr (W. C.) The Minerals and Mineral localities of North Carolina, &c. pp. 128.

 8°. Raleigh, U.S.A., 1885.

Reprinted from "The Geology of North Carolina," Vol. 11.

- GENTIL (Ambroise) [1842-] Erpétologie de la Sarthe. 8°. Le Mans, 1884. Bull. Soc. Agric, Sci. Sarthe. Sér. II, tom. XXI.
 - Gentil (A.) Petite Flore Maneelle, contenant l'analyse et la description sommaire des Plantes Phanérogames 8º. Le Mans, 1884. de la Sarthe. pp. 220.
 - Gentil (A.) Histoire des Roses indigènes de la Sarthe. 8º. Le Mans, 1897. Bull, Soc. Agric, Sci. Sarthe. Sér. II, toni. xxxvi, pp. 15-119.
 - GENTIL (FRANÇOIS) Le Jardinier Solitaire, the Solitary or Carthusian Gard'ner... Written in French by F. Gentil... Also the Compleat Florist... By... I. Liger... Newly done into English [by G. London and H. Wise]. pp. xii, [vi,] 488 [8]: 21 pls., text illust. 80. London, 1706.

The French original appeared in 1704.

- [Another edition entitled:] The Retir'd Gardener . Translated from the second edition printed at Paris... Translated from the second edition printed at Paris... The manner of planting and cultivating most kinds of Flowers... Translated from the French of ... L. Liger... With several alterations and additions... by G. London and H. Wise. The second edition, revised... by J. Carpenter. pp. [xiv,] 432 [8]: 21 pls., text illust. 80. London, 1717. Wanting Pl. XVII.
- German], &c. See Blumen-Gaertner. 4º. 1716.
- GENTIL (L.) Observations sur les Apocynacées à latex recueillies par . . . L. Gentil dans l'État Indé-pendant du Congo en 1900, &c. See WILDEMAN (É. DE).
- GENTILE CUSA (BERNARDO) Sulla eruzione dell' Etna di maggio-giugno 1886, &c. 2 maps col., text illust. pp. 210 : 7 pls., 8°. Catania, 1886.
- Seconda edizione. 8º. Catania, 1886. 6 This edition differs from the preceding solely ln the addition of the number of the edition on the title-page.
- GENTILLI (AMADEO) Quelques considérations sur l'origine des Bassins Lacustres à propos des sondages du ITALIANA DI SCIENZE NATURALI. Memorie, &c. Tom. 40, 1866. II, no. 2.
 - **GENTON** (DE) Mémoire sur les Fossiles du Bas Dauphiné, &c. See G., D. 12°. 1781. 12° , 1781.

- GENTRY (Thomas G.) Nests and Eggs of Birds of the United States. pp. x, 300: 50 pls. col., 1 port.
 4º. Philadelphia, (1880-) 1882.
- GEOEFFNETE BLUMENGARTEN, Der geöffnete Blumengarten, theils nach dem Englischen von Curtis Botanieal Magazine nen bearbeitet, theils mit neuen Originalien beriehert und . . . herausgegeben von . . . A. J. G. C. Batsch. pp. x: 100 pls. col., with descriptive letterpress. 8°. Weimar, 1798.
- GEOFFROY (EMMANUEL) [1862-1894?] Contribution à l'étude du Robinia Nicou, Aublet, au point de vue botanique, chimique et physiologique. [With biographical notice.] pp. 86: 11 pls. See Marseilles.—Institut colonial. Annales, &c. Vol. II. 8º. 1895.
- GEOFFROY (ÉTIENNE FRANÇOIS) [1672-1731] Traetatus de Materia Medica, sive de Medicamentorum Simplieium historia, virtute, delectu & nsu, &c. 3 Tom. 8º. Parisiis, 1741.

- Tom. 1. De Fossilibus.
 ,, 11. De Vegetabilibus exoticis.
 ,, 111. De Vegetabilibus indigenis.
- GEOFFROY (ÉTIENNE LOUIS) [1727-1810] Histoire abrégée des Insectes qui se trouvent aux environs de 4º. Paris, 1762. Paris, &c. 2 Tom. illust.
- Nouvelle édition, &c. 2 Tom. [in 4] illust. 4º. Paris, An VII [1799-1800]. Large paper copy.
- Geoffroy (Etienne Louis) Traité sommaire des Coquilles, tant fluviatiles que terrestres, qui se trouvent aux environs de Paris. pp. ix, 143: 3 pls. 12º. Paris, 1767.
- Geoffroy (ÉTIENNE LOUIS) Herrn Geoffroys Abhandlungen von dem Gehörwerkzeuge des Menschen, der Z Amphibien und Fische. Nebst einigen Zusätzen . . . aus dem Französischen. pp. 14, 146 : 5 pls. 80 Leipzig, 1780.

The French original appeared in 1778.

- GEOFFROY (Jules) L'Anatomie et la Physiologie d'Aristote exposées d'après les traités qui nous restent de ee Philosophe. pp. 126. 8º. Paris, 1878.
- GEOFFROY (STEPHANUS FRANCISCUS) See Geoffroy (Etienne F.)
- GEOFFROY SAINT-HILAIRE (ALBERT) Le Jardin d'Acclimatation illustré: Animaux et Plantes... Avec une preface par M. A. Geoffroy-Saint-Hilaire, &c. 80. 1873. See Ріспот (Р. А.)
- GEOFFROY SAINT-HILAIRE (ÉTIENNE) [1772-1844] See Dictionaries. Dictionnaire des Sciences naturelles, &c. 60 Vol.
- Geoffroy Saint-Hilaire (É.) Histoire naturelle des Poissons du Nil. See France.—Commission d'Égypte. Description de l'Égypte, &c. Histoire naturelle. Tom. I. 4°. 1809.
- —— [Another edition.]

40. (1810.)

Geoffroy Saint-Hilaire (E.) Description des Reptiles qui se trouvent en Egypte. Description des Crocodiles de l'Egypte. See France.—Commission d'Egypte. Description d'Egypte, &c. Histoire naturelle. Tom. 1.

4°. 1809 [i.e. 1827].

- Geoffroy Saint-Hilaire (É.) Description des Mammifères qui se trouvent en Egypte. See France.—
 Commission d'Égypte. Description de l'Egypte, &c.
 Histoire naturelle. Tom. II. 4º. 1812 [i.e. 1818].
- [Another edition.] One of two proof impressions.

4°. (1813.)

Geoffroy Saint-Hilaire (E.) Philosophie Anatomique. Des Organes Respiratoires sous le rapport de la détermination et de l'identité de leurs pièces ossenses, &c. 8º. Paris, 1818. pp. xxxix, 512: 10 pls.

Geoffroy Saint-Hilaire (E.) Mémoire sur cette question: Si les Animanx à bourse naissent aux tétines de leur mère, &c. pp. 14. 8º. [Paris, 1819.] Extracted from the "Journal complémentaire du Dictionnaire des Sciences médicales," Livr. 11, June 1819. 8º. [Paris, 1819.]

Geoffroy Saint-Hilaire (É.) ganisation des Insectes. 3 Pt. Mémoires sur l'or-8º. [Paris, 1820.]

Sur uo squélette chez les lisectes, dont toutes les pièces,... correspondent à chacun des os du squélette dans les classes supérienres. pp. 14.
 Sur quelques règles fondamentales en philosophie naturelle. pp. 14.
 Sur une colonne vertébrale et ses côtes dans les lisectes Apiropodes.

pp. 32. Extracted from the "Journal complémentaire du Dictionnaire des Sciences médicales" for March and April 1820. They also appeared in the "Ann. Gen. Sci. Phys.," Vol. 111 & 11.

Geoffroy Saint-Hilaire (E.) Dictionnaire classique d'Histoire Naturelle, par Messieurs Audouin . . . [E.] Geoffroy Saint-Hilaire, &c. 17 Vol. See Bory DE SAINT-VINCENT (J. B. G. M.) Baron. 8º. 1822-31.

Geoffroy Saint-Hilaire (E.) Philosophie Anatomique. Des Monstruosités Humaines par . . . Geoffroy-Saint-Hilaire. See Cuvier (G. F.)

Geoffroy Saint-Hilaire (E.) Système dentaire des Mammifères et des Oiseaux, sous le point de vue de la composition et de la détermination de chaque sorte de ses parties, embrassant sous de nouveaux rapports les principaux faits de l'organisation dentaire chez l'Homme. pp. 84: 1 pl. 8º. Paris, 1824.

Geoffroy Saint-Hilaire (É.) Cours de l'Histoire naturelle des Mammifères . . . partie comprenant quelques vues préliminaires de philosophie naturelle, et l'histoire des Singes, des Makis, des Chauve-Souris et de la Taupe ; pouvant servir de complément à l'Histoire Naturelle des Quadrupèdes de Buffon. 11 Pt. 8º. Paris, [1828] 1829.

C. I WTS, [1828] 1829. This work consists of a "Discours préliminaire" and nineteen separately-paged parts styled "Leçons," all of which appeared in 1828. The "Discours" was also issued separately under the title of :—"Sur le principe de l'unité de composition organique" [Bibl. France, 1828, p. 897].

Geoffroy Saint-Hilaire (E.) Lettre sur quelques points du mémoire ayant pour titre : De la conformité organique dans l'Echelle Animale. pp. 8. 8º. Paris, 1831.

Gazette Médicale Paris. Tom. 11.

Geoffroy Saint-Hilaire (E.) Observations sur la concordance des parties de l'Hyoide dans les quatre classes des Animaux Vertébrés, &c. pp. 36: 1 pl. col. 4º. Paris, 1832.

Nouv. Ann. Mus. Hist. Nat. Paris. Tom. 1.

Geoffroy Saint-Hilaire (E.) Sur des Glandes Abdominales chez l'Hornithorynque [sic], &c. pp. 8.
8º. Paris, 1833.

From the "Gazette Médicale Paris" for Jan. 1833. This and a second communication were reprinted in the "Bull. Soc. imp. Nat. Moscon," Vol. vi.

Geoffroy Saint-Hilaire (É.) Philosophie Anatomique. Fragmens sur la structure et les usages des Glandes Mammaires des Cétacés, &c. pp. viii, 87: 2 pls.

Geoffroy Saint-Hilaire (E.) Etudes progressives d'un Naturaliste pendant . . . 1834-35, faisant suite à ses publications dans les . . . Mémoires et Annales du Muséum d'Histoire Naturalis Muséum d'Histoire Naturelle. pp. xiv, 189: 9 pls. 4º. Paris, 1835. Geoffroy Saint-Hilaire (E.) Eloge historique d'É. 96 Geoffroy Saint-Hilaire. See FLOURENS (M. P. J.) 4° . [1853.]

Geoffroy Saint-Hilaire (É.) De l'unité de composition et du débat entre Cuvier et Geoffroy Saint-Hilaire. See Flourens (M. P. J.)

Geoffroy Saint-Hilaire (É.) Cuvier et Geoffroy 96.A. Saint-Hilaire: biographies scientifiques. See Blain-VILLE (H. M. D. DE). 8°. 1890.

Geoffroy Saint-Hilaire (E.) & Audoin (J. V.) Description des Mammifères qui se trouvent en Egypte. 7+8
See France.—Commission d'Egypte. Description def l'Egypte, &c. Histoire naturelle. Tom. 11. 4º. 1812 [i.e. 1829].

Geoffroy Saint-Hilaire (E.) & Cuvier (G. F.) Histoire naturelle des Mammifères, avec des figures L originales, &c. 4 Vol. illust. col. fol. Paris, [1819-] 1824-42.

Issued in 72 livraisons to form either 7 or 4 volumes. The text to each plate is separately paged, and the sheets, which are dated, were issued irregularly, and not in the sequence of the completed volumes.

GEOFFROY SAINT-HILAIRE (ISIDORE) [1805-

Description des Reptiles qui se trouvent en Egypte. Suite de l'histoire naturelle des Poissons du Nil. Histoire naturelle des Poissons de la Mer rouge et de la Méditerranée.

74.B

See France.—Commission d'Égypte. Description de l'Égypte, &c. Histoire naturelle. Tom. 1, pt. 1. 4º. 1809 [i.e. 1827].

Geoffroy Saint-Hilaire (I.) Dictionnaire classique d'Histoire Naturelle, par Messieurs Audouin . . . I. 2. Geoffroy Saint-Hilaire, &c. Vol. VII-XVII. See BORY DE SAINT-VINCENT (J. B. G. M.) Baron. 8º. 1825-31.

Geoffroy Saint-Hilaire (I.) Mémoire sur quelques espèces nouvelles, ou peu connues, du genre Musaraigne. pp. 28: 1 pl. col. 4º. Paris, 1827. Mém. Mus. Hist. Nat. Paris. Tom. xv.

Geoffroy Saint-Hilaire (I.) Remarques sur les caractères généraux des Singes Américains, et description d'un genre nouveau sous le nom d'Éroide. (Description de deux espèces nouvelles de Singes à queue prenante.) pp. 53: 1 pl. 4º. [Paris, 1828.] queue prenante.) pp. 53: 1 pl. Mém. Mus. Hist. Nat. Paris. Tom. XVII.

Geoffroy Saint-Hilaire (I.) Principes de Philosophie Zoologique, discutés en Mars 1830, au sein de l'Académie Royale des Sciences. pp. 226. 8º. Paris, 1830.

Geoffroy Saint-Hilaire (I.) [Descriptions of Mannmalia collected during Bélanger's voyage to the East Indies, &c.] See France. [Voyages, &c.—Indes Orientales.] Voyage aux Indes-orientales, &c. Zoology. 8º. & fol. 1834 [i.e. 1831].

Geoffroy Saint-Hilaire (I.) Etudes Zoologiques, ouvrage comprenant l'histoire et la description d'un grand nombre d'Animaux récemment découverts, et des observations nouvelles sur plusieurs genres déjà connus. 20 pls. col., with descriptive letterpress. 2 Fasc. [in 1 Vol.] 8°. Paris, 1832. [in 1 Vol.]

Geoffroy Saint-Hilaire (I.) Histoire générale et partieulière des anomalies de l'organisation chez l'Homme et les Animaux, &c. 3 Vol. & Atlas.

8°. Paris, 1832-37.

—— [Another edition.] 2 Vol. & Atlas [in 1]. 4º. Bruxelles, 1837-38.

Printed in double column.

Geoffroy Saint-Hilaire (I.) [Mammals and Birds of the Morea.] See France. [Voyages, &c.—Morée.] Expédition scientifique de Morée, &c. Tom. III, pt. 1, & Atlas. 4º. & fol. 1833–35.

Geoffroy Saint-Hilaire (I.) Résumé des leçons de Mammalogie . . . professées . . . pendant . . . 1835. See Gervais (P.) 8º. [1835.]

Geoffroy Saint-Hilaire (I.) Essais de Zoologie générale, ou mémoires et notices sur la Zoologie générale, l'Anthropologie, et l'histoire de la Science. pp. xv, 518: 8 pls. (col.) 8º. Paris, 1841. Forming one of Roret's "Collection des Suites à Buffon."

Geoffroy Saint-Hilaire (I.) Histoire naturelle des Insectes et des Mollusques, par A. Antelme, . . . sous la direction de M. Geoffroy-St.-Hilaire. 2 Tom. illust. See ANTELME (A.) 12°, 1841.

Geoffroy Saint-Hilaire (I.) [Mammalia and Birds of India.] See France. [Voyages, &c.—Inde.] Voyage dans l'Inde, &c. Tom. IV & Atlas, Tom. II. 4°. [1842-] 1844.

- [Author's advance copy entitled :] Description des Collections de V. Jacquemont. Mammifères et Oiseaux par M. I. Geoffroy-Saint-Hilaire. pp. 90: 6 pls. col. Wanting pp. 81-88, containing the "Oiseaux."

Geoffroy Saint-Hilaire (I.) Description des Mammifères nouveaux, ou imparfaitement connus de la collection du Muséum d'Histoire Naturelle, et remarques sur la classification et les caractères des Mammifères. Premier mémoire. Famille des Singes. pp. 108: 6 pls. col. 4º. [Paris, 1843.] Arch. Mus. Hist. Nat. Paris. Tom. II.

Geoffroy Saint-Hilaire (I.) Mammifères. See France. [Voyages, &c.—Vénus.] Voyage autour du monde sur . . . la Vénus, pendant . . . 1836–1839, &c. Zoologie. 8º. & fol. 1846, 55 [i.e. 52].

Geoffroy Saint-Hilaire (I.) Cours d'Ornithelegie ... M. Geoffroy-Saint-Hilaire, professeur. See Blanc (A.) Leçons de Zoologie générale, &c. 12º. 1848.

Geoffroy Saint-Hilaire (I.) Rapport général sur les questions relatives à la domestication et à la naturalisation des Animaux utiles, &c. See France. - Ministère de l'Agriculture. Also issued in 12°. Vide infra, "Domestication," dc.

Geoffroy Saint-Hilaire (I.) [Domestication et naturalisation des Animaux utiles. 12°. Paris, 1849.] Wanting. Also issued in 4° as "Rapport général sur les questions relatives à la domestication . . . des Animaux utiles." See France.— Ministère de l'Agriculture.

- [Another edition entitled:] Acclimatation et domestication des Animaux utiles Quatrième 8º. *Paris*, 1861. édition. pp. xvi, 534.

Geoffroy Saint-Hilaire (I.) Catalogue de la collection des Mammifères, de la collection des Oiseaux et des collections annexes. Première partie.—Mammifères. Catalogue des Primates. See Paris.—Muséum D'His-Toire naturelle. Catalogue méthodique, &c.

Geoffroy Saint-Hilaire (I.) Histoire naturelle générale des Règnes Organiques, principalement étudiée chez l'Homme et les Animaux. 3 Tom.

8º. Paris, 1854-62.

Geoffroy Saint-Hilaire (I.) [Primates of South America.] See Castelnau (F. L. de Laporte de) Count. Expédition, &c. Pt. vii. Zoologic. Tom. I.

Geoffray Saint-Hilaire (I.) Notice analytique sur les Travaux zoologiques, anatomiques et physiologiques de M. I. Geoffroy Saint-Hilaire. pp. 20. 4º. Paris [1833].

GEOGNOSTISCH - MONTANISCHER VER-EIN FUER STEIERMARK. See GRATZ.

GEOGNOSTISCH - MONTANISCHER VER-EIN FUER TIROL UND VORARLBERG. See Innsbruck.

GEOGNOSTISCH - PALAEONTOLOGISCHE **BEITRAEGE.** Herausgegeben . . . von . . . E. W. Benecke. Bd. 1 & 11.† 8°. München, 1866-76. Each lleft has a distinct pagination in addition to that for the volume.

GEOGNOSTISCHE JAHRESHEFTE, &c. Jahrg. 1→ See BAVARIA.—Koeniglich-Bayerisches 4º. 1888->1927 Oberbergamt.

GÉOGRAPHE, LE, French Corvette. Voyage de découvertes aux Terres Australes . . . sur . . . le Géographe . . . pendant 1800-1804, &c. 2 Tem. & Atlas. See FRANCE. 4°. & fol. 1807-16.

—— Seconde édition, &c.

8°. & fol. 1824.

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GEOGRAPHICAL CLUB OF PHILADEL- T PHIA.

See GEOGRAPHICAL SOCIETY OF PHILADELPHIA.

GEOGRAPHICAL JOURNAL, The. See ROYAL GEOGRAPHICAL SOCIETY.

GEOGRAPHICAL SOCIETY OF AUSTRA-LASIA. See ROYAL GEOGRAPHICAL SOCIETY OF AUSTRALASIA.

GEOGRAPHICAL SOCIETY OF PHILA-DELPHIA.

[1891 Founded as Geographical Club of Philadelphia, 1897 Geographical Society of Philadelphia.]

Bulletin, &c. Vol. I, No. 2→ 8º. Philadelphia, 1894-> 1922

GEOGRAPHISCHE GESELLSCHAFT FÜR THUERINGEN ZU JENA. See JENA.

GEOGRAPHISCHE GESELLSCHAFT IN BREMEN. See BREMEN.

GEOGRAPHISCHE GESELLSCHAFT IN LUEBECK. See LUBECK.

GEOGRAPHISCHES JAHRBUCH . . . Herausgegeben von E. Behm ([and afterwards] H. Wagner), &c. L. Bd. I-XI. 8°. Gotha, 1866-87. 8º. Gotha, 1866-87.

GEOGRAPHISCHES SEMINAR DER UNI-VERSITAET STRASSBURG. See STRASBURG. -KAISER-WILHELMS-UNIVERSITAET.

GEOLOGICAL AND NATURAL HISTORY REPERTORY, The, and Journal of Prehistoric Archæology and Éthnology. Edited by S. J. Mackie. 1865–67.† 8°. London, 1867.

GEOLOGICAL AND NATURAL HISTORY SURVEY OF CANADA. See CANADA.—Geological Survey.

GEOLOGICAL AND POLYTECHNIC SO-CIETY OF THE WEST RIDING OF YORKSHIRE. See YORKSHIRE GEOLOGICAL AND POLYTECHNIC SOCIETY.

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- **GEOLOGICAL INQUIRIES.** [A series of questions compiled by members of the Geological Society.] 12°. London [].
- GEOLOGICAL MAGAZINE, The: or Monthly Journal of Geology: with which is incorporated "The Geologist." Edited by T. R. Jones ([and afterwards] H. Woodward), &c. 1864-> 8°. London, &c., 1864->
 - GEOLOGICAL MUSEUM, Bath. See ROYAL LITERARY AND SCIENTIFIC INSTITUTION, BATH.
 - GEOLOGICAL MUSEUM, Calcutta. See India.—Geological Survey.
 - GEOLOGICAL MUSEUM, Cambridge. See CAMBRIDGE.—UNIVERSITY.—Woodwardian Museum.
 - GEOLOGICAL RECORD, The, An account of works on Geology, Mineralogy, and Palæontology published during the year. 1874 (-84). Edited by W. Whitaker ([and afterwards] W. H. Dalton, W. Topley, C. D. Sherborn). 8 Vol. 8°. London, 1875-89.
 - GEOLOGICAL SOCIETY OF AMERICA. [Founded 1888.]
 - Bulletin, . . . W. J. McGee, Editor. Vol. 1->
 4º. Washington, &c., 1890->
 - GEOLOGICAL SOCIETY OF AUSTRALASIA.
 [Founded 1885.]
 - Transactions, &c. Vol. I, pt. 1-6.†
 4º. Melbourne, London, 1886-92.
 - GEOLOGICAL SOCIETY OF DUBLIN.
 See ROYAL GEOLOGICAL SOCIETY OF IRELAND.
 - GEOLOGICAL SOCIETY OF FRANCE. See Paris.—société géologique de france.
 - GEOLOGICAL SOCIETY OF GLASGOW. [Founded 1858.]
 - Transactions, &c. Vol. I-> 8°. Glasgow, 1863-> Vol. I consists of two parts, each containing a separately-paged paper. Pt. 1 is of the second edition (1868); it was first issued in 1860.
 - Geological Society of Glasgow. Transactions, &c.
 Palæontological Series, Part 1.† The Silurian Brachiopoda of the Pentland Hills . . . By T. Davidson.

 pp. 24: 3 pls., text illust. 4º. Glasgow [1868].
 - GEOLOGICAL SOCIETY OF LONDON.
 - [Founded 1807.] Transactions, &c. Vol. I-V [in 6]. 40. London, 1811-21.
 - Ser. II, vol. I-VII.† 4º. London, 1824-56.
 - Geological Society of London. Proceedings, &c. 1826-45. Vol. 1-IV.† 8°. London, 1834-46. Wanting the title-page and index to Vol. 11.
 - Geological Society of London. The Quarterly Journal (Proceedings), &c. Vol. 1→ 8º. London, 1845→ Vol. 11-xxix have each a second part—"Miscellaneous"—separately paged. In Vol. xxx→ the "Proceedings" are independently paged.
 - —— General Index to the first fifty volumes, &c.
 8°. London, 1897.

G

- Geological Society of London. Abstracts of the Proceedings, &c. No. 1-> 1857-> 8°. London, 1857-> Wanting No. 171, 172 & 890.
- Geological Society of London. A classified Index to the Transactions, Proceedings, and Quarterly Journal . . . including all the Memoirs and Notices to the end of 1855. By G. W. Ormerod. 80. London, 1858.
- G Second edition . . . to the end of 1868, &c. 8º. London, 1870.
- G Supplement . . . 1869-1875. 8º. London, 1876.
 - Second supplement . . . 1876-1882. 8°. London, 1883.

- Geological Society of London. Catalogue of the Library . . . Compiled . . . by J. Dallas. pp. 618. 80, London, 1881.
- Geological Society of London. Geological Literature added to the . . . Society's Library during the half-year ended December 1894 (1895→).

 8º. London, 1895 (1896→).
- Geological Society of London. See Geological Inquiries. [A series of questions compiled by members of the Geological Society.]
- **GEOLOGICAL SOCIETY OF PENNSYL- VANIA.** Transactions, &c. Vol. 1, pt. 1. pp. 179:
 4 pls. col.

 8º. Philadelphia, 1834.
- Vol. 1.† pp. ix, 427: 26 pls. (col.), text illust. 80. Philadelphia, 1835. G
- Transactions, &c. Yol. I, no. 1; Vol. II
- GEOLOGICAL SOCIETY OF WASHINGTON. [Founded 1893.]
- Presidential Address . . . with . . . Abstracts of Minutes, &c. 1893-4-> 8°. Washington, 1895->
- GEOLOGICAL SURVEY OF BRITISH GUIANA. See GREAT BRITAIN AND IRELAND.— Geological Survey.—West Indies.
- GEOLOGICAL SURVEY OF CANADA.

 See CANADA.
- GEOLOGICAL SURVEY OF ENGLAND AND WALES. See Great Britain and Ireland.
- GEOLOGICAL SURVEY OF GREAT BRITAIN. See Great Britain and Ireland.
- GEOLOGICAL SURVEY OF INDIA.

 See India.
- GEOLOGICAL SURVEY OF INDIANA.

 See Indiana, State of.
- GEOLOGICAL SURVEY OF IRELAND.

 See Great Britain and Ireland.—Geological Survey.
- GEOLOGICAL SURVEY OF JAMAICA.

 See Great Britain and Ireland.—Geological Survey.

 West Indies.
- GEOLOGICAL SURVEY OF JAPAN.
 See JAPAN.—Teikoku Chishitsu-chō-sajo.
- GEOLOGICAL SURVEY OF NEW ZEALAND.

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 Survey Department.
- GEOLOGICAL SURVEY OF SCOTLAND.
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- GEOLOGICAL SURVEY OF TEXAS. See Texas, State of.
- GEOLOGICAL SURVEY OF THE STATE OF NEW YORK. See New York, State of.
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- GEOLOGICAL SURVEY OF THE WEST INDIES. See GREAT BRITAIN AND IRELAND.—
 Geological Survey.— West Indies.
- GEOLOGICAL SURVEY OF TRINIDAD.

 See Great Britain and Ireland.—Geological Survey.

 West Indies.

- GEOLOGICAL SURVEY OF VICTORIA. See VICTORIA, Australia.
- GEOLOGISCHE KARTE DER SCHWEIZ. See SWITZERLAND.—Carte Géologique Suisse.
- GEOLOGISCHE LANDESANSTALT VON ELSASS-LOTHRINGEN. See ALSACE-LORRAINE. -Commission fuer die Geologische Landes - Unter suchung, &c.
- GEOLOGISCHE VERMESSUNG DES STAATES OHIO. See OIIIO, State of.—Geological Survey.
- GEOLOGISCHES CENTRALBLATT: Anzeiger für Geologie, Petrographie, Paläontologie und verwandte Wissenschaften . . . Herausgegeben von K. Keilhack. Bd. 1→ 8º. Leipzig, &c., 1901→
- GEOLOGISCHES REICHS MUSEUM IN LEIDEN. See LEYDEN.
- GEOLOGISKA FÖRENING I STOCKHOLM. See STOCKHOLM.
- GEOLOGIST, The, being a record of investigations in Geology, Mineralogy, &c., for the year 1842. Edited by C. Moxon. 1842 & 1843. 2 Vol.
- 8º. London, &c., 1842-43.
- GEOLOGIST, The; a popular monthly Magazine of Geology. Edited by S. J. Mackie. Vol. 1-VII. 8º. London, &c., 1858-64. Incorporated with the "Geological Magazine" [q.v.]
 - GEOLOGISTS' ASSOCIATION. [Founded 1858.] Proceedings, &c. Vol. 1-> 8º. London, 1865->
- 859-1 Geologists' Association. [Circulars convening the Meetings.] 8º. [London, 1885→]
 - Geologists' Association. On some peculiar Markings on the broken surfaces of Flints. See WETHERELL 8°. 1859.
 - Geologists' Association. On the Red Chalk of England. See WILTSHIRE (T.) 8°. 1859.
 - Geologists' Association. Visit of the Geologists' Association to Dover. pp. 8. 8°. (London,) 1863. Reprinted from the "Colliery Guardian," Aug. 15, 1868.

2

- Geologists' Association. The geological relations of the Alpine Flora of Great Britain. See Crombie (J. M.) 80. [1869,]
- Geologists' Association. Man and the Mammoth, &c. See Woodward (H.) 8°, 1869.
- Geologists' Association. On the chief groups of the Cephalopoda. Sec WILTSHIRE (T.) 86, [1869.]
- Geologists' Association. On the Lower Greensand of Godalming. See MEŸER (C. J. A.) 80. [1869.]
- **Geologists' Association.** On the Palæozoic bivalved Entomostraca. See Jones (T. R.) 8º. [1869.]
- Geologists' Association. Reports of the Excursions to Oxford, Guildford, Caterham Junetion and Croydon, Hunstanton, Tottenham, Crayford. pp. 19.
 8º. [London,] 1869.
- Geologists' Association. On some sections of Chalk between Croydon and Oxtead, with observations on the classification of the Chalk, &c. See Evans (C.) 80. [1870.]

- Geologists' Association. Map and sections of Strata south of Oxford, prepared for the meeting of the excursion of the . . . Association . . . 1880, &c. See Parker (J.)
- **Geologists' Association.** The Geology of Palestinc. See Hudleston formerly Simpson (W. H.) 8°. 1885.
- Geologists' Association. The Geology of Belgium and the French Ardennes, &c. pp. viii, 59: 1 map, text illust.

 8". London & Brussels, 1885.
 - Notes on the Palæozoic Rocks of Belgium. By J. Gosselet . . . Trans-
 - Notes on the Palæozoic Rocks of Belgium. By J. Gosselet . . . Translated by Mary Forster.

 Remarks on the stratified and igneous Rocks of the Valley of the Meuse in the French Ardennes. By T. G. Bonney.

 Sketch of the geology of Belgium. By A. Rutot and E. van den Broeck . . . Translated by Mary Forster.

 Some points of comparison between Belgian and English Geology. By W. Topley.
- Geologists' Association. Excursion to Northumberland . . . 1886. pp. 30: text illust. 8º. [London,] 1886.

G

5.929.0

- Sketch of the geology of Northumberland. By G. A. Lebour.
 Petrographical notes on some of the Igneous rocks of Northumberland.
 By J. J. H. Teall.
- Geologists' Association. Excursion to Cornwall , . . 1887. pp. 44: text illust. 8°. [London,] 1887.

 - 1. Programme of the excursion.
 1. On the geology of Cornwall . . . By J. H. Collins.
 11. The Basic Igneous rocks of Cornwall . By J. J. H. Teall.
 1V. Note on the Pliocene beds of St. Erth. By R. G. Bell.
- Geologists' Association. A record of Excursions made between 1860 and 1890. Edited by T. V. Holmes and C. D. Sherborn. pp. vii, 571: 4 maps, text illust. 8º. London, 1891.
- Geologists' Association. The Eocene & Oligocene Beds of the Paris Basin. See HARRIS (G. F.) & BUR-Rows (H. W.)
- **GEOLOGY.** A portrait of Geology . . . By a Fellow of the Geological Society. pp. vii, 216: 3 pls. 8º. London, 1838.
- **GEOLOGY.** The Romance of Geology. [By R. Chambers?] pp. 32: text illust. 8º. [Edinburgh, 1845.] Chambers' Miscellany. Vol. 11, no. 18.
- GEOPONICA. Γεωπονικα. De Re Rustica Selectorum ibri xx. Græci Constantino quidem Cæsari nuncupati... J. A. Brassicani opera in lucem editi... Item, Aristotelis de Plantis libri duo Græci... hac primum editione restituti (S. Grynæi Præfatio). pp. [xlvii,] 551.

 8°. Basileæ [1539].
- Attributed in some editions to Constantine IV, and in others to Constantine VII, Emperors of Constantinople.
- Geoponica. Der Feldbaw, oder das Buch von der Feldarbeyt. Vor tausent Jaren von dem . . . Keyser Constantino III. inn Griechischer sprach beschriben, vnnd durch D. M. Herren verdolmetscht. Jetzund von newem widerumb vberlesen, gemelret vnd gebessert [with a preface by L. Rabus von Memmingen]. foll. ccxxvii [pp. 24]. 8º. Strassburg, 1551.
- **GEOPONICA.** Γεωπονικα, Συγγραμμα περιοδικως κατα μηνα εκδιδομενον ύπο Θ. Γ. 'Ορφανιδου. Τοm. 1-IV, no. 5†. illust. 8°. 'Αθηναις, 1872-75.
- GEORG-AUGUSTS-UNIVERSITAET. See GOTTINGEN.
- GEORGE (H.) Etudes zoologiques sur les Hémiones et quelques autres espèces Chevalines. pp. 47: 4 pls. See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. 1 80. 1869. [No. 1].

George (H.) Monographie anatomique des Mammifères du genre Daman [Hyracidæ]. pp. 260: 7 pls. See Annales des Sciences Naturelles, &c. Zoologie. Sér. VI, tom. 1, no. 9.

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G

— [Another issue.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Etudes, &c. Tom. XII, no. 5. 8°. 1875.

GEORGES (CHARLES ERNEST) A copious and critical English-Latin Lexicon; founded on the German-Latin Dictionary of . . . C. E. Georges . . . New edition. See RIDDLE (J. E.) & ARNOLD (T. K.) 8°, 1872.

GEORGI (JOHANN GOTTLIEB) [1729-1802] Bemerkungen einer Reise im Russischen Reich im Jahre 1772. 2 Bd. illust. 40. St. Petersburg, 1775.

The pagination is continuous throughout.

Georgi (J. G.) M. T. Brünnich . . . Mineralogie. Aus dem Dänischen übersetzt . . . und einer Anzeige der bisher bekannten Russischen Mineralien vermehrt. See Brünnich (M. F.) 8°, 1781.

Georgi (J. G.) J. G. Georgi . . . geographisch-physikalische und naturhistorische Beschreibung des Russischen Reichs zur Uebersicht bisheriger Kenntnisse von demselben. (Nachträge, &c.) 4 Thl.

8°. Königsberg, 1797-1802.

Thi. I. Aligemeine Landesbeschreibung. " II. Beschreibung der einzelnen Gouvernements. " III. Bisher bekannt gewordene Naturprodukte. Nachträge.

GEORGIA, State of.—GEOLOGICAL SURVEY. Bulletin No. 1→ 8". Atlanta, 1894→

Georgia, State of.—GEOLOGICAL SURVEY. The Paleozoic Group. The Geology of ten Counties of northwestern Georgia, by J. W. Spencer. pp. 406: 10 pls., 1 map geol. col., text illust. 8°. Atlanta, 1893.

GEORGII (GEORGIUS EBERHARDUS) Opium, quod dissertatione medica . . . sistit G. E. Georgii, &c. See Linnæus (C.) 4º. [1775.]

[Another edition.] See Linneus (C.) C. Linnei Amenitates Academica, &c. Vol. VIII. 8°. 1785.

GEORGII (JOANNES CHRISTOPHORUS SAMSON)
Dissertatio inauguralis medica de Coffee, quam . . .
præside D. J. G. Gmelin . . . submittit anctor J. C. S.
Georgii, &c. pp. 16.

4º. Tubingæ [1752].

GEORGIUS, Alexandrinus. See MERULA (G.)

GEORGIUS (GOTTF. CHRIST. SIGISMUND.) Dissertationem inauguralem medicam de Sambuco... præside D. G. R. Boehmero . . . defendet anctor G. C. S. Georgius, &c. pp. 36.

4°. Wittebergæ [1771].

GEPP (Antony) [1862-] Musci. See Fernando de Noronha, Island of. The Natural History of the Island, &c. 8°. 1890.

Gepp (A.) [List of Mosses, Hepatics and Lichens from East Africa.] See Gregory (J. W.) The Great Rift Valley, &c. Appendix B. 8°. 1896.

Gepp (A.) [Mosses from West Africa.] See British Museum (Natural History). Botany. Catalogue of the African Plants collected by . . F. Welwitsch in 1853-61. Vol. 11.

GERA.—Deutscher Verein zum Schutze der Vogelwelt.
Ornithologische Schriften No. 1 See HENNIGER

Ornithologische Schriften, No. 1. See HENNICKE (C. R.) 8º. 1895, GERA.—Gesellschaft von Freunden der Naturwissenschaften. [Founded 1857.]
Jahresbericht, &c. No. 4. 80. Gera, 1861.

ahresbericht, &c. No. 4. 8°. Gera, 1861. [Continued as:]

Jahresbericht der Gesellschaft . . . nebst Nachrichten über das naturwissenschaftliche Kränzehen (— über den . . . Verein) in Schliez. No. 5-> 8°. Gera, 1862-> Wanting Nu. 6. For the convenience of forming the series into volumes a title-page was issued every few years, reading:—"Verhandlungen," dc.

GERAETS (Em.) & Bamps (C.) Faunc des Poissons de la province de Limbourg, &c. See Bamps (C.) & Zee Geraets (E.) 8º. 1897.

GÉRARD (CHARLES) [1813-1877] Essai d'une Faune historique des Mammifères sauvages de l'Alsace. Z. pp. xii, 422. 8°. Colmar, 1871.

GÉRARD (FRÉDÉRIC) Histoire naturelle . . . des Professeurs du Jardin des Plantes . . . Avec des Annotations de M. F. Gérard. See Gosse (I. S. DE). 8º. 1847.

Gérard (F.) & **others.** Le Règne Végétal, &c. Tom. 1-IV, XI & XII. illust. See RÉVEIL (P. O.) & others. 8°. [1864-] 1870-71.

GERARD (JOHN) Botanist [1545-1612] Catalogus Arborum, Fruticum ac Plantarum tam indigenarum quam exoticarum in horto J. Gerardi . . . nascentium. pp. [4,] 27. Londini, 1596.

A copy of the original work in MS.

— [Second edition.] fol. Londini, 1599. This copy originally belonged to L'Obel, and bears his manuscript notes. The printed attestation of L'Obel, with which the work concludes, has been struck through, save the last word "Attestor," whilst, added in his own writing, is:—"Matthias de L'Obel her esse falsissima," Petiver has written on the title-page:—"Ex dono generosi D. D. Reynardson," with his signature. Each leaf has been separately mounted, and some are much damaged.

Gerard (John) Botanist. The Herball, or generall historie of Plantes, &c. pp. [xx,] 1392 [72]: text illust., engr. title. fol. London, 1597.

— [Another edition] enlarged . . . by T. Johnson, dc. pp. [xxxviii,] 1630 [48]: text illust., engr. title. fol. London, 1633.

This edition contains:—"A Catalogue of the Brittish Names of Plants, sent... by ... R. Dauyes of Guissaney in Flint-Shire."

Gerard (John) Botanist. A Catalogue of Plants cultivated in the Garden of J. Gerard, in the years 1596-99, Edited, with notes, references to Gerard's Herball, the addition of modern names and a Life of the author, by B. D. Jackson. pp. xvi, [v,] 64. 4°. London, 1876. Privately printed.

GERARD (JOHN) S.J. [1840-] A Preliminary Flora of the Stonyhurst district [by Rev. J. Gerard]. See STONYHURST. 80. 1886.

——[Another edition entitled:] Flora of the Stony-hurst district. (Second edition.) See StonyHurst.

8º. 1891.

Gerard (John) S.J. Science and Scientists: some papers on Natural History. pp. vii, 130. 8°. London, 1889.

GÉRARD (Louis) [1733-1819] L. Gerardi . . . Flora Gallo-provincialis. pp. xxxviii, 585: 19 pls., 1 map. 8°. Parisiis, 1761.

Gérard (L.) Précis de l'histoire de la Botanique . . . par L. G. [i.e. L. Gérard], &c. See Revell (O.) & others. Le Règne Végétal, &c. Tom. xvii. 8º. 1871.

- **GÉRARD** (RENÉ) Traité pratique de Micrographie appliquée à la Botanique, à la Zoologie, à l'Hygiène et aux recherches cliniques. pp. iv, 511: 40 pls., text illust. 8°. Paris, 1887 [i.e. 1886].
- B Gérard (R.) Billbergia Binoti . . . (Species nova). pp. 6: 1 pl. Soc. Hortic. Rhône. 1896, no. 6.
- Gérard (R.) La Botanique à Lyon avant la Révolution, et l'histoire du Jardin Botanique Municipal de cette ville. pp. 96: 1 pl., text illust. See Lyons.—UNIVERSITÉ. Annales de l'Université, &c. [Tom. XXIII.]

 8º. 1896.
- B Gérard (R.) Note sur un cas de tératologie observé chez le Vanda suavis, Lindl. pp. 4: 1 pl. 80. Lyon [1896].
 - **GÉRARDIN** (Léon) [1853-] & **Guède** (H.) Traité élémentaire d'Histoire Naturelle. Botanique : anatomie et physiologie végétales. pp. vii, 478 : text illust. 80. Paris, 1895.
- GÉRARDIN (SÉBASTIEN) [1751-1816] Tableau élémentaire de Botanique, &c. pp. xl, 425 : 8 pls. 8º. Paris, 1805.
- **Gérardin** (S.) Tableau élémentaire d'Ornithologie, ou histoire naturelle des Oiseaux que l'on rencontre communément en France, &c. 2 Tom. & Atlas. 8º. & 4º. Paris, 1806.
- Gérardin (S.) Essai de Physiologie Végétale, &c. 2 Tom. illust. col. 8º. Paris, 1810.
- **Gérardin** (S.) See DICTIONARIES. Dictionnaire des Sciences naturelles, &c. Tom. I-VI. 8º. 1816-17.
- **Gérardin** (S.) [Dictionnaire raisonné de Botanique, contenant les Termes Techniques, anciens et modernes . . . Publié, revu et augmenté . . . par N. A. Desvaux. 8º. Paris, 1817.]
- Nouvelle édition. pp. xvi, 746. 8º. Paris, 1822.
- GERASSIMOFF (J. J.) See GERASUMOV (I. I.)
- GERASUMOV (I. I.) Ceber die Copulation der zweikernigen Zellen bei Spirogyra, der pp. 20.
 8°. Moskau, 1898.
- GERBE (Z.) Embryogénie comparée . . . publié par les soins de . . . Z. Gerbe, &c. Tom. I. See Coste (J. J. M. C. V.) 8°. & 4°. 1837.
- Gerbe (Z.) Dictionnaire universel d'Histoire Naturelle par MM Arago . . . Gerbe, &c. 16 Vol See Or-BIGNY (A. C. V. D. D') 80. [1839-] 1849. [Another issue.] 80. 1861.
- Gerbe (Z.) & Degland (C. D.) Ornithologie Européenne . . . Deuxième édition, &c. 2 Tom. See Deg-LAND (C. D.) 8º. 1867.
 - GERBER (CHARLES) Contribution à l'histoire botanique, thérapeutique et chimique du genre Adansonia. pp. 78: 4 pls. See Marseilles.—Institut colonial. Annales, &c. Vol. II. 8°. 1895.
 - Gerber (C.) Études anatomiques, physiologiques et biologiques sur les Cistes de Provence. pp. 44: 1 pl. See Marseilles.—Faculté des sciences. Annales, &c. Tom. ix, fasc. 2. 4°. 1899.
 - GERBER (Fr.) Elements of the general and minute anatomy of Man and the Mammalia . . . To which are added notes and appendix, comprising researches on the anatomy of the blood, chyle, lymph, thymous fluid, tubercle, &c. &c., by G. Gulliver. pp. xvi, 390, 106. Atlas, pp. vi, 71: 34 pls. 8°. London, &c., 1842.

- **GERBERUS** (Traugott) [-1743] Dissertationem physicam de Plantarum transpiratione . . . respondente T. Gerbero, &c. See Hertelius (J. G.) 40. [1735.]
- GERBI (RANIERI) Storia naturale di un nuovo Insetto [Curculio antiodontalgicus]. pp. 269: 1 pl. 80. Firenze, 1794.
- GERBILLON (JEAN FRANÇOIS) [1631-1707] Reisen in die westliche Tartarey . . . 1688 und 1698. See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. vii. 40. 1750.
- **GEREMICCA** (MICHELE) [1857-] Il Latice ed i Vasi laticiferi. Monografia. pp. 239: 11 pls. 8°. Napoli, 1891.
- **GERGENS** (Franz) [Abbildungen der Vögel Europas . . . Text . . . bearbeitet von . . . Dr. Gergens, &c.] See Susemihl (J. C.) & (E. E.) 40. [1839.]
- GERHARD (BERNHARD) Versuch einer Monographie der Europäischen Schmetterlingsarten: Thecla, Polyomattus, Lycæna, Nemeobius, &c. pp. iv, 21: 39 pls. col.

 4º. Hamburg & Leipzig, 1853.

 Printed in double column, on one slde of the paper only.
- Gerhard (B.) Systematisches Verzeichniss der Macro-Lepidopteren von Nord-Amerika, &c. pp. xvi, 196. 8°. Leipzig, 1878.
- GERHARD (CARL ABRAHAM) [1738-1821] Dr. C. A. Gerhard . . . Beiträge zur Chymie und Geschichte des Mineralreichs. 2 Thl. illust. 8º. Berlin, 1773, 76.
- Gerhard (C. A.) D. C. A. Gerhard . . . Versuch einer Geschichte des Mineralreichs. 2 Thl. [in 1 Vol.] illust. 8°. Berlin, 1781, 82.
- **Gerhard** (C. A.) D. C. A. Gerhards . . . Grundriss des Mineralsystems zu Vorlesungen. pp. [xi,] 310. 80. Berlin, 1786.
- Gerhard (C. A.) D. C. A. Gerhards . . . Grundriss eines neuen Mineralsystems. Thl. 1.† pp. xviii, 438. 8°. Berlin, 1797.
- GERHARDT (HERMANN) [-1856] Flora von Prenzlau und der nördlichen Ukermark. pp. 41. Prog. Gymn. Prenzlau. 40. Prenzlau., 1856.
- **GERHARDT** (J.) Verzeichniss der bei Liegnitz vorkommenden . . . Gefäss-Pflanzen, &c. pp. iv, 50.

 80. Liegnitz, 1871.
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 8°. Freiberg, 1859.
- GERLACH (Georg) & others. Beschreibung der Bergreviere Siegen, &c. See Hundt (T.) & others.
- GERLACH (JOHANN KASPAR HEINRICH) [1822-1871]
 Die Penninischen Alpen. Beiträge zur Geologie der Schweiz, &c. pp. 132: 4 pls. (2-col.) See ALLGEMEINE SCHWEIZERISCHE GESELLSCHAFT, &c. Neue Denkschriften, &c. Tom. XXIII.

 Reprinted in the "Erläuterungen zu den Arbeiten von II. Gerlach," &c. [a.v. infra.]
- Gerlach (J. K. H.) Das stidwestliche Wallis mit den angrenzenden Landestheilen von Savoien und Piemont. pp. 175: 2 pls., 1 map [= Bl. xxii]. See SWITZER-LAND.—Carte Géologique Suisse. Beiträge, &c. Lief. IX. 4º. & s.sh. 1871.

Gerlach (J. K. H.) Erläuterungen zu den Arbeiten von H. Gerlach in den Blättern . . . südlich der Rhone. See Switzerland.—Carte Géologique Suisse. Beiträge, dc. Lief. xxvII.

- H. Gerlach, Sein Leben und Wirken, [fly Fr. O.] pp. 18.
 Die l'enninischen Alpen, pp. 159: 1 pl. cel., text illust.
 [Neue Dorksch. Alig, Schweiz, Gesell. Bd, xxiii, 1869.]
 Die Bergwerke des Kantone Wallis nebst einer kutzen Beschreibung seiner geologischen Verhältnisse in Rücksicht auf Erz- und Kohlenlagerstätten, pp. 79: text illust.
- GERLACH (JOSEPH VON) [1820-1896] [Handbuch der allgemeinen und speciellen Gewebelehre des menschlichen Körpers, &c. 8º. Mainz, 1849.] Wanting.
- Z Zweite . . . Auflage. pp. 555: text illust. 8º. Mainz, 1854. The wrapper is dated 1853,

Gerlach (J. von) Mikroskopische Studien aus dem Gebiete der menschlichen Morphologie, &c. pp. vi, 72: 8º. Erlangen, 1858.

8 pls. GERLACH (LEO) [1851-] Beiträge zur Morphologie und Morphogenie. Untersuchungen aus dem lnstitut . . . Herausgegeben von . . . L. Gerlach I.

1883. See Erlangen. - Anatomisches institut. 40. 1884.

- GERLAND (GEORG CARL CORNELIUS) [1833-] Atlas der Völkerkunde, &c. See Berghaus (Heinrich K. W.) Berghaus' physikalischer Atlas, &c. Abth. vii. fol. (1886-) 1892.
- Gerland (G. C. C.) Beiträge zur Geophysik. handlungen aus dem Geographischen Seminar der Universität . . . Herausgegeben von . . . G. Gerlaud. Bd. 1.† See STRASBURG.—KAISER-WILHELMS-UNIVER-8°. 1887. SITAET.
- GERMAIN DE SAINT-PIERRE (ERNEST) [-1882] Guide du Botaniste, ou conseils pratiques sur l'étude de la Botanique, . . . accompagnés d'un Traité élémentaire des propriétés et usages . . . des Plantes qui croissent . . . en France . . . et d'un Dictionnaire raisonné des mots techniques, &c. 2 Pt. 8°. Paris, 1852.
 - Germain de Saint-Pierre (E.) Histoire icono-graphique des Anomalies de l'Organisation dans le Règne Végétal, ou série méthodique d'observations raisonnées de Tératologie Végétale. pp. viii, 12: 16 pls. fol. Paris, 1855.
 - Germain de Saint-Pierre (E.) Archives de Biologie Végétale, ou recherches expérimentales sur les divers phénomènes de la Végétation et observations nouvelles sur la structure et les nuœurs des Plantes. Livr. 1 & 2.†

 2. 2. 40. Paris, 1856.
 - Germain de Saint-Pierre (E.) Nouveau Dictionnaire de Botanique, comprenant la description des familles naturelles, les propriétés médicales et les usages économiques des Plantes, la Morphologie et la Biologie des Végétaux, &c. pp. xvi, 1388. 8º. Paris, &c., 1870.
- Germain de Saint-Pierre (E.) & Cosson (E. St.-C.) Observations sur quelques Plantes critiques des envirous de Paris. See Cosson (E. St.-C.) & GERMAIN DE SAINT-PIERRE (E.)
 8º, 1840. 8°. 1840.
- Germain de Saint-Pierre (E.) & Cosson (E. St.-C.) Flore . . . des environs de Paris, &c. See Cosson (E. St.-C.) & GERMAIN DE SAINT-PIERRE (E.) 12°. 1845.
 - Deuxième édition. 8°. 1861, 82.

Germain de Saint-Pierre (E.) & Cosson (E. St.-C.) [Synopsis analytique de la Flore des environs de Paris, 12°. 1845.] Wanting.

- Troisième édition. See Cosson (E. St.-C.) & GERMAIN DE SAINT-PIERRE (E.) 12°. 1876.

- Germain de Saint-Pierre (E.) & others. duction à une Flore . . . des environs de Paris, suivi d'une Catalogue raisonné des Plantes Vasculaires de cette région, &c. See Cosson (E. St.-C.) & others. 120. 1842.
- Supplément au Catalogue raisonné des Plantes Vasculaires des environs de Paris, &c. See Cosson 12°. 1843. (E. St.-C.) & others.
- GERMAN EXHIBITION, LONDON, 1891. See LONDON.
- GERMANN (GOTTFRIED ALBERT) [1773-1809] Verzeichniss der Pflanzen des Botanischen Gartens der D Kaiserlichen Universität zu Dorpat im Jahr 1807. 8º. 1807. See Dorpat.—Kaiserliche universitaet.
- Gesundbrunnen und Bäder der bekannten Länder vorzüglich Deutschlands. (By G. F. C. Fuchs and others.) 2 Bd. 8^a. Jena & Leipzig, 1798, 99.] GERMANY. Wanting.
 - Zweite . . . Ausgabe. Bd. I. pp. xxii; 916. 8º. Jena & Leipzig, 1801.
- GERMANY. Die Forschungsreise S.M.S. "Gazelle". . . 1874 bis 1876 unter Kommando . . . Freiherrn von Schleinitz, &c. 5 Thl. 4°. Berlin, 1888-90.
 - Thl. 1. Der Reisebericht [Edited from the official reports by Herr Rottok]. pp. x, 307: h1 pls. (6 col.), 17 maps, text illust.
 Anhang 1. Résumé über die . . . angestellten antbropologischen Forschungen. Hearbeitet von R. Hartmann. Anhang 11. Die Expedition nach den Auckland-Inseln.
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 Die mineralogisch-geologische Beschaffenhelt der . . . gesammelten Meetresgrund-Ablagerungen. Hearbeitet von . . . Von Gümbel.
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 - Thl. III. Zoologie und Geologie [Edited by T. Studer]. pp. vi, 322: 33 pls. (8 col.) Anhang I. Verzeichniss der . . . Holothurien von K. Lam-
 - Tbl. iv. Botanik.
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 B. Flechten, bearbeitet von J. Müller [Argov.] pp. 16.

 4. Lebermoose (Hepatics), mit Zugrundelegung der von A. C. M. Gottsehe ausgeführten Vorarbeiten, bearbeitet von F. Schliffner. pp. 18: 8 pls.

 5. Laubmoose, bearbeitet von K. [i.e. C. A. F. W.] Müller. pp. 64.

 6. Farne (Filicinæ) und bäplappartige Gewächse (Lycopodinæ), bearbeitet von M. Kuhn. pp. 20: 3 pls.

 7. Siphonogamen (Planerogamen), bearbeitet von A. Engler. pp. 49: 15 pls.

 Thi. v. Meteorologic. pp. [iv.] 282.

 The descriptione by T. Studer [q.x.] of the Ophiurlda, Crustacea, Isopoda, Asterida and Euryalida appeared in the "Abhandi. K. Prouss. Akad. Wissensch. Berlin," 1882-84.

 An account of the Foraminifera, by J. G. Egger, was published in the "Abhandi. K. Bayer. Akad. Wissensch. München," Bd. xviii, hft. 2.
- GERMANY. [Scrap-book entitled:] Beschreibungen über die noch fehlende illuminirte Vögel Deutschlands. 2 Vol. See Ornithology.
- GERMANY.-BIOLOGISCHE ANSTALT AUF HELGOLAND. Wissenschaftliche Meeresuntersuchungen herausgegeben von der . . . Anstalt, &c. Neue Folge, Bd. 1-> See infra, Kommission zur Wissenschaftlichen Untersuchung der Deutschen Meere, in Kiel, 4°, 1894->
- GERMANY .- COMMISSION ZUR WISSENSCHAFTLICHEN UNTERSUCHUNG DER DEUTSCHEN MEERE, IN KIEL See infra, Kommission, &c.

[Voyages, etc 6	Ġ3		
GERMANY. — INTERNATIONALE POLARFORSCHUNG, 1882–1883. Die Deutschen Expeditionen und ihre Ergebnisse 2 Vol. 80 Regin 1890 91	GERMANY. [Maps.] Carte générale de l'Empire d'Allemagne, par Mr. Chauchard. [Scale: 1 in. = 8\frac{1}{3}\text{ m.]} (Carte réduite, &c. [Scale: 1 in. = 50 in.]) 10 sh. col. Paris [1790?].	T	19
Bd. t. Geschichtlicher Theil herausgegeben ven G. Neumayer. pp. vii, 243, 120: 13 pls., 4 maps. 1891. 11. Beschreibende Naturwissenschaften herausgegeben von G. Neumayer. pp. vii, 574: 42 pls. in 31: 1 map, text illust. 1. Die Eskimos des Chmberlandgolfes. Von H. Abbes. 2. Allgemeines über die Vegetation am Kingua-Fjord. Von	Germany. [Maps.] Map of the Physical Divisions of Germany by A. Arrowsmith. [Scale:1 in. = 7\frac{1}{5} m.] 6 sh. [London, 1812\?]	LU.	18
 H. Ambronn. Phaneroganien und Gefäss-Kryptoganien vom Kingua-Fjord. Von H. Ambronn. Pilze und Flechten von Kingua-Fjord. Pilze, Bearbeitet von G. Winter. Flechten von B. Stein. 	Germany. [Maps.] Geologische Karte von Deutschland, bearbeitet von H. von Dechen, &c. [Scale 1 in. = 16 m. about.] 2 sh. col. Berlin, 1869.	G	
 Liete der von J. Boas gesammelten Pflanzen. Phanerogamen und Gefässkryptogamen bestimmt von H. Ambrenn. Flechten bestimmt von B. Stein. Zur Geologie der Küsten des Cumberlandgolfes. Bearbeitet von Dr. Steinmann und Prof. Dr. Bücking. Geognestische Beschreibung der Insel Süd-Georgien, von H. 	Germany. [Maps.] Karte des Deutschen Reichs und der Nachbarländer in xxv Blättern entworfen von A. Stieler 1836. Neue Ausgabe. Maassstab 1:740,000 [1 in. = 11.67 m.] Gotha, 1876.	Y.	17
Thürach. 8. Die Phanerogamenflora in Süd-Georgien. Nach den Sammlungen von Dr. Will, bearbeitet von A. Engler. 9. Vegetations-Verhältnisse Süd-Georgiens von Dr. Will. 10. Allgemeines über die zoologische Thätigkeit und Beobachtungen über das Leben der Rohben und Vögel auf Süd-Georgien von K. von der Steinen.	Germany. [Maps.] Geologische (Wand-) Karte von Deutschland bearbeitet von J. Hirschwald Maassstab 1:1,034,500 [i.e. 1 in. = 16\frac{1}{4} m. about]. 12 sh. col. Leipzig, 1879.	G	
 Bryologia Austro-Georgiæ. Auctore C. [A. F. W.] Müller. Licheces, quos caboravit J. Müller [Argov.] Filices von K. Prantl. 	Textheft. See Hirschwald (J.) 8º. 1879.	G	
 Die Süsswässeralgenflora von Süd-Georgien, von P. F. Reinsch. Zur Meeresalgenflora von Süd-Georgien, von P. F. Reinsch. Die Lebermoose Süd-Georgiens, von C. M. Gottsche. Die niedere Thierwelt des antarktischen Ufergebietes, von G. Pfeffer. 	Germany. [Maps.] Geognostische Karte von Württemberg, Baden, und Hohenzollern bearbeitet im Maasstabe 1 : 450,000 [i.e. 1 in. = 7 m. about] von H. Bach. s.sh. col. Stuttgart, 1882.	G	
GERMANY.—KOMMISSION ZUR WISSENSCHAFTLICHEN UNTERSUCHUNG DER DEUTSCHEN MEERE, IN KIEL. Jahresbericht, &c. Jahrg. 1-VI [=3 Vol. in 2] illust. fol. Berlin, 1873-78.	Germany. [Maps.] Geologische Karte des Deutschen Reichs bearbeitet von R. Lepsius. In 1:500,000 [i.e. 1 in. = 7'89 m.] 27 sh. geol. col. Gotha, 1894-97.	G	
[Continued as :] Bericht, &c. No. 4-6. (Jahrg. VII-XXI.)	—— Alphabetisches Namenverzeichnis, &c. pp. 70. 4º. Gotha [1897].	G	
fol. Berlin, 1882-93. [Continued as:] Wissenschaftliche Meeresuntersuchungen herausgegeben von der Kommission und der Biologischen Anstalt auf Helgoland, &c. Neue Folge, Bd. 1-> 4°. Kiel & Leipzig, 1894->	GERMAR (ERNST FRIEDRICH) [1786-1853] Systematis Glossatorum prodromus, sistens Bombycum species secundum oris partium diversitatem in nova genera distributas. pp. 51. 4º. Lipsiæ, 1811. A manuscript Index has been added.	E	
Germany. – KOMMISSION ZUR WISSENSCHAFTLICHEN UNTERSUCHUNG DER DEUTSCHEN MEERE, IN KIEL. Gemeinfassliche Mittheilungen aus den Untersuchungen	Germar (E. F.) See Magazin der Entomologie. Herausgegeben von E. F. Germar, Jahrg. 1-1v. 8°. 1813-21.	E	
der Kommission, &c. pp. 56: 1 map, text illust. 8º. Kiel, 1880. Germany.—Kommission zur Wissenschaftlichen	Germar (E. F.) Reise nach Dalmatien und in das Gebiet von Ragusa, &c. pp. xii, 323: 9 pls. col., 2 maps. 8º. Leipzig & Altenburg, 1817.	L Z	72
UNTERSUCHUNG DER DEUTSCHEN MEERE, IN KIEL. Atlas Deutscher Meeresalgen herausgegeben von der Kommission, &c. See Reinke (J.) fol. 1889-92.	Germar (E. F.) Insectorum species novæ aut minus cognitæ, descriptionibus illustratæ Vol. I. Coleoptera. pp. xxiv, 624: 2 pls. 8º. Halæ, 1824.	E	9
GERMANY.—Academia Cæsarea Leopoldino- Carolina Germanica Naturæ Curiosorum. See Academia, &c. GERMANY.— Deutsche Botanische Gesell-	The second title reads:—"Coleopterorum species novæ," &c. Germar (E. F.) J. L. G. Meinecke's Lehrbuch der Mineralogie Zweite Auflage, &c. See MEINECKE (J. L. G.) 80. 1824.	M	
schaft. See Berlin. GERMANY. — Deutsche Chemische Gesell-	Germar (E. F.) Grundriss der Krystallkunde, &c. pp. viii, 286: 11 pls. 80. Halle, 1830.	M	
schaft. See Berlin. GERMANY. — Deutsche Geologische Gesellschaft. See Berlin.	Germar (E. F.) See Zeitschrift fuer die Entomo- Logie, herausgegeben von E. F. Germar. Bd. 1-v.† 8°. 1839-44.	E	
GERMANY. — Deutsche Malako-zoologische- Gesellschaft. See Frankfort-on-The-Main.	Germar (E. F.) Die Versteinerungen des Mansfelder Kupferschiefers, &c. pp. 39: 2 pls. 8º. Halle, 1840.	6	
GERMANY. — Deutsche Zoologische Gesellschaft. See LEIPSIC.	Germar (E. F.) Die Versteinerungen des Steinkohlen- gebirges von Wettin und Löbejün im Saalkreise (Petri- ficata Stratorum Lithanthracum Wettini), &c. 8 Hft.	G	
GERMANY.—Gesellschaft Deutscher Naturforscher und Aerzte. See GESELLSCHAFT, &c.	pp. iv, 116: 40 pls. GERM. & LAT. fol. Halle, 1844-53.		
GERMANY. — Kaiserliche Leopoldinisch-Carolinische Deutsche Akademie der Naturforscher. See Academia Cæsarea Leopoldino-Carolina Germanica Naturæ Curiosorum.	Germar (E. F.) & Berendt (G. C.) Die im Bernstein befindlichen Hemipteren und Orthopteren der Vorwelt. See Berendt (G. C.) Die im Bernstein befindlichen organischen Reste der Vorwelt gesammelt, &c. Bd. 11, abth. 1.	GL	1.4

GERNDT (LEONHARD) Plantæ Floræ Germanicæ, inprimis sudètice, secundum fines verticales et horizontales in classes et ordines digestæ. Dissertatio inauguralis botanica, &c. pp. [iv.] 54. 4°. Vratislaviæ [1866].

GERNET (CARL VON) Xylologische Studien. 3. Ueber den sogenannten normalen und anomalen Bau der Dicotyledonenachse. pp. 44: 2 pls. 8º. Moskau, 1866. Bull. Soc. imp. Nats. Moscou. 1866, no. 2.

GERNEZ (Désiré Jean Baptiste) [1834-] Recherches sur la Cristallisation des Solutions sursaturées. 4º. [Paris, 1866.]

Ann. scient. École Normale supérieure. Toni. 111, pp. 167-203: 1 pl.

Note historique sur les Recherches . . . relatives M à la Cristallisation des dissolutions sursaturées. 4º. [1866.] See PASTEUR (L.)

GERONA. [Maps.] Mapa geológico en bosquejo de la prov^a de Gerona por L. M. Vidal. Escala 1:400,000 [i.e. 1 in. = 61 m. about]. See Spain.—Comisión del Mapa Geológico. Boletín, &c. Tom. XIII. 8º. 1886.

GERRARD (EDWARD) [1810-] Catalogue of the Bones of Mammalia in the . . . British Museum. Yee British Museum (Natural History). 8°. 1862.

GERRARD (JOHN) [For official reports as Inspector of Mines] See GREAT BRITAIN AND IRELAND .- Home

GERRITSZ (HESSEL) Eine . . . Beschreibung der neuwen Schiffart gegen Nordt Osten . . . von H. Hudson newlich erfunden, &c. [Translated from H. Gerritsz's "Descriptio ac delineatio geographica, &c.," 1612.]
See Bry (T. DE), (J. T. DE) & (J. I. DE) [India Orientalis. Pt. x.—German] Zehender Theil der Orientalischen Indien, &c. fol. 1613.

Gerritsz (H.) H. Gerritz's various accounts of Hudson's two last voyages. See Hakluyt Society. Works, &c. No. 27.

GERSTAECKER (CARL EDUARD ADOLPH) [1828-1895] Rhipiphoridum Coleopterorum familiæ dispositio systematica, &c. pp. 36: 1 pl. 8º. Berolini, 1855.

Gerstaecker (C. E. A.) See BERICHT UEBER DIE Wissenschaftlichen Leistungen im Gebiete der Entomologie während des Jahres 1854 (-61) von 80, 1856-63, Dr. Gerstaecker.

Gerstaecker (C. E. A.) Entomographien. Abhandlungen im Bereich der Gliederthiere, mit besonderer Benutzung der Königl. Entomologischen Sammlung zu Berlin . . . Bd. 1. Monographie der familie Endomychide. pp. xiv, 433 : 3 pls. 8°. Leipzig, 1858.

Gerstaecker (C. E. A.) [Coleoptera and Hymenoptera of Mosambique.] See Peters (W. C. H.) Naturwissenschaftliche Reise nach Mossambique . . . in 1842 bis 1848 ausgeführt, &c. Zoologie, v. 4º. 1862.

Gerstaecker (C. E. A.) [Insecta, Arachnida, Myrio-poda and Isopoda.] See Decken (C. C. von der) Baron. Baron C. C. von der Decken's Reisen in Ost Afrika in 1859-61. Bd. III, abth. 2. 8°. 1873.

Gerstaecker (C. E. A.) Zur Morphologie der Ortho-ptera Amphibiotica. See BERLIN.—GESELLSCHAFT NATURFORSCHENDER FREUNDE. Festschrift, &c.

Gerstaecker (C. E. A.) [Hymenoptera and Diptera of the Arctic Regions.] See Bremen—Geographische Gesellschaft. Die zweite Deutsche Nordpolarfahrt in . . . 1869 und 1870, &c. Bd. 11. 8°. 1874.

Gerstaecker (C. E. A.) [Collection and preservation L of Articulata.] See Neumayer (G. B.) Anleitung.zu Z wissenschaftlichen Beobachtungen auf Reisen, &c.

- Zweite . . . Auflage. 2 Bd.

8°. 1888. L do

N

Gerstaecker (C. E. A.) Untersuchungen über die Bildungsgeschichte der wirbellosen Thiere im Ei... III Lief . . . Aus dem Nachlasse des Verfassers Z ... herausgegeben von ... A. Gerstaecker. See Herold (M. J. D.) M. Heroldii ... Disquisitiones de Animalium vertebratis carentium in Ovo formatione, &c.

Gerstaecker (C. E. A.) Die Wanderheuschrecke (Edipoda migratoria, Linn.) Gemeinverständliche Darstellung ihrer Naturgeschichte, Lebensweise, Schädlichkeit und der Mittel zu ihrer Vertilgung, &c. pp. 67: 2 pls. col. 8º. Berlin, 1876.

Gerstaecker (C. E. A.) Crustacea. See Bronn (H. G.) Die Klassen und Ordnungen des Thier-Reichs, &c. Z Bd. v, abth. 1 & 2, lief. 1-46.

Gerstaecker (C. E. A.) Das Skelet des Döglings, Hyperoodon rostratus (Pont.). Ein Beitrag zur Osteo-logie der Cetaceen und zur vergleichenden Morphologie der Wirbelsäule. pp. 175: 2 pls. 4º. Leipzig, 1887.

Gerstaecker (C. E. A.) & Carus (J. V.) Handbuch der Zoologie. 2 Bd. See Carus (J. V.) & Gerstaecker (C. E. A.) 8°. (1863-) 1868-75.

GERSTER (CARL) Die Plänerbildungen um Ortenburg bei Passau. pp. 59: 1 pl. See ACADEMIA CÆSAREA LEOPOLDINO-CAROLINA, &c. Nova Acta, &c. 5.1301 Tom. XLII, no. 1.

GERSTFELDT (GEORG) Ueber einige zum Theil neue Arten Platoden, Anneliden, Myriapoden und Crustaceen Sibirien's, namentlich seines östlichen Theiles und des Amur-Gebietes. pp. 36. 4°. St. Petersburg, 1858. Mém. Prés. Acad. Imp. Sci. St. Pétersburg. Tom. viii.

Gerstfeldt (G.) Ueber Land- und Susswasser-Mollusken Sibiriens und des Amur-Gebietes. pp. 44: 1 pl. 4º. St. Petersburg, 1859.

Mém. Prés. Acad. imp. Sci. St. Pétersbourg. Tom. 1x.

Gerstfeldt (G.) Ueber die Flusskrebse Europa's. 4º. St. Petersburg, 1859. Z pp. 41: 1 pl. Mém. Prés. Acad. Imp. Sci. St. Pétersbourg. Tom. 1x.

GERSTNER (FRANZ JOSEPH VON) [1756-1832] & others. Beobachtungen auf Reisen nach dem Riesengebirge, &c. See JIRASEK (J.) & others. 40. 1791.

GERVAIS (FRANÇOIS LOUIS PAUL) [1816-1879] Résumé des leçons de Mammalogie, ou histoire naturelle Résumé des leçons de Mammalogie, ou histoire hacteredes Mammifères, professées au Museum de Paris, pendant l'année 1835, par M. I. Geoffroy Saint-Hilaire. nn. 68. [Paris, 1835.]

Gervais (F. L. P.) Reptiles des Îles Canaries. See Webb (P. B.) & Berthelot (S.) Histoire naturelle des Îles Canaries, &c. Tom. 11, pt. 2. Zoologie. 40. 1836-44.

Gervais (F. L. P.) See Annales Françaises et Etrangères d'Anatomie et de Physiologie . . . par . . . Gervais, &c. Tom. II & III.

0

60
Gervais (F. L. P.) Dictionnaire universel d'Histoire Naturello par MM Arago Gervais de. 16 Vol. See Orbigny (A. O. V. D. p'). 80. [1839-] 1849. —— [Another issue.] 80. 1861. Gervais (F. L. P.) [For determinations and descriptions
of Mammals, Myriopods and Scorpions] See France. [Voyages, &c.—Bonite.] Voyage autour du monde sur la Bonite, &c. Zoologie. Tom. 1. 8º. [1841-42.]
Gervais (F. L. P.) Le Jardin des Plantes par Gervais, &c. Pt. 1. See Bernard (P.) & others. 4º. 1842.
Gervais (F. L. P.) Atlas de Zoologie, ou collection de figures d'Animaux nouveaux, ou peu connus avec une explication. pp. 32:100 pls. col. 8º. Paris, 1844.
Gervais (F. L. P.) Études pour servir à l'histoire des Myriapodes. Thèse de Zoologie, &c. pp. 36. 8º. Paris, 1844.
Gervais (F. L. P.) Histoire naturelle des Insectes. Aptères. Tom. III Par M. P. Gervais. See WALCKENAER (C. A.) Baron. 80. 1844.
Gervais (F. L. P.) Remarques sur les Oiseaux fossiles. Thèse de Géologie, &c. pp. 40. 8º. Paris, 1844.
Gervais (F. I. P.) Considérations générales sur la distribution géographique et la classification des Reptiles vivants et fossiles. pp. 14. 8°. Paris, 1848. Extrat de l'article Reptiles du Dictionnaire Universel d'Histoire Naturelle. For second edition, 1869, See infra.
Gervais (F. L. P.) Zoologie et paléontologie Françaises (Animaux vertébrés), ou nouvelles recherches sur les Animaux vivants et fossiles de la France. Vol. 4º. Paris, 1848-52.
Wanting the Atlas of 80 ph. — Deuxième édition. pp. viii, 544: text illust. Atlas, 84 pls. 4º. Paris, 1859.
Gervais (F. L. P.) [Scorpionidæ, Myriopoda, and possibly also the Anoplura and Aphaniptera of Chili.] See GAY (C.) Historia fisica de Chile por C. Gay Zoologia. Tom. IV & VII. 8°. & fol. 1849 (& 52).
Gervais (F. L. P.) Description de quelques Ossements fossiles (de Mammifères) du terrain Miocène [of Spain]. See Verneuil (P. E. P. de) & Collomb (E.) Coup d'œil sur la constitution géologique de plusieurs provinces de l'Espagne, &c. 4º. 1853.
Gervais (F. L. P.) Remarques sur les Poissons fluviatiles de l'Algérie, et description de deux genres nouveaux sous les noms de Coptodus [also written in the paper Coptodon] et Tellia. 8º. [Montpellier, 1853.] Bull. Soc. Agric. Hérault. 1852, pp. 76-98: 1 pl. Reprinted in "Ann. Sci. nat. Zool.," Sér. 111, tom. xxix, 1853: an abstract also appears in the "Ext. Proc. verb. Soc. Philom. Paris," 1853, and in "L'Institut," Tom. xxi.
Gervais (F. I., P.) Histoire naturelle des Mammifères avec l'indication de leurs mœurs et de leur rapports avec les Arts, le Commerce et l'Agriculture. 2 Tom. illust. 40. Paris, 1854-5.
Gervais (F. L. P.) Animaux nouveaux, ou rares, recueillis pendant l'Expédition dans les parties centrales de l'Amérique du Sud Anatomie (Recherches sur les Mammisères fossiles de l'Amérique méridionale.—Description ostéologique de l'Hoazin [Opisthocomus cristatus], du Kanischi [Palamedea cornuta], du Cariama [Dicholophus cristatus] et du Savacou [Cymbops cancrophaga], suivie de remarques sur les affinités naturelles des

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G

Gervais (F. L. P.) Recherches sur les Mammifères fossiles de l'Amérique méridionale. pp. 62: 10 pls. 4º. Paris, 1855. Extracted from the "Zoologie de l'Expédition dans les parties centrales de l'Amérique du Sud" of F. de Castelnau. Gervais (F. L. P.) Notice sur les Travaux de Zoologie, d'Anatomie comparée et de Paléontologie publiés par M. P. Gervais. pp. 31. 8º. Paris, 1861. M. P. Gervais. pp. 31. Gervais (F. L. P.) Remarques sur l'Ancienneté de l'Homme tirées de l'observation des cavernes à ossements du bas Languedoc. See Lyell (Sir C.) Bart. L'Ancienneté de l'Homme. Appendice, &c. 8º. 1864. Gervais (F. L. P.) [Eléments de Zoologie, comprenant l'anatomie, la physiologie, la classification et l'histoire naturelle des Animaux. 8º. Paris, 1866.] Wanting. One of a series entitled :- "Éléments des Sciences naturelles." - Deuxième édition, &c. pp. xii, 596: 3 pls. col., text illust. 8º. Paris, 1871. Gervais (F. L. P.) Zoologie et Paléontologie générales. Nouvelles recherches sur les Animaux Vertébrés vivants et fossiles. Première série. pp. vii, 263: 50 pls., text 4º. Paris, 1867-69. illust. - Deuxième série. Livr. 14-16.† pp. 72 : pls. i-v, 4º. Paris, 1876. vii, ix, x, xii, xiii & xxv. The text terminates abruptly. Gervais (F. L. P.) Recherches sur l'Ancienneté de l'Homme et la période Quaternaire. pp. 132: 19 pls., text illust. 4º. Paris, 1867. Reprinted from the author's "Zoologie et Paléontologie générales," Sér. I [q.v. supra]. Gervais (F. L. P.) Mémoire sur les formes cérébrales propres aux Édentés vivants et fossiles, précédé de remarques sur quelques points de la structure anatomique de ces Animaux et sur leur classification. pp. 56: 5 pls. 4º. [Paris, 1869.] Nouv. Arch. Mus. Hist. Nat. Paris. Tom. v, Mém. Gervais (F. L. P.) Reptiles vivants et fossiles. pp. 82: 19 pls. 8º. Paris, 1869. Bibliothèque des Sciences Naturelles. Zoologie.
This forms a second edition of the article in the "Dictionnaire universel d'Histoire Naturelle," Tom. x1, 1848, for reprint of which, See supra. Gervais (F. L. P.) Discours prononcé sur la tombe de . . . A. Duméril suivi de la liste de ses travaux scientifiques. pp. 11. 4º. [Paris, 1871.] Nouv. Arch. Mus. Hist. Nat. Paris. Tom. vii, Bull. Gervais (F. L. P.) See JOURNAL DE ZOOLOGIE . . P. Gervais. Tom. I-vi. Ann. 1872-77. 8º. [1872-] 1877. Gervais (F. L. P.) Description des Poissons fossiles provenant des gisements Coralliens du Jura dans le Bugey, &c. Livr. 2, revue et annotée par P. Gervais, &c. See THIOLLIÈRE (V.) Gervais (F. L. P.) Mémoire sur plusieurs espèces de Mammifères fossiles propres à l'Amérique méridionale. pp. 44: 9 pls. See Paris.—société Géologique de FRANCE. Mémoires, &c. Sér. II, tom. IX, no. 5. 4º. 1873. Gervais (F. L. P.) Remarques ostéologiques sur la Loutre de Mer (Enhydris marina).—Remarques ostéologiques à propos du Mazame d'Amérique (Mazama Americana). See Pinart (A. L.) Voyages à la côte nord-ouest de l'Amérique, &c.

4º. 1875. Oiseaux.—Remarques ostéologiques sur les genres Brachyure et Callitriche de la tribu des Singes Améri-Gervais (F. L. P.) Les Poissons . . . avec une introcains.—Ostéologie de la tête du Vastrès et du Mylétès. duction par P. Gervais. 3 Tom. See GERVAIS (H. F. P.) -Anthropologie. Note explicative, &c.) pp. 100:18 pls. & BOULART (R.) Mammifères. pp. 116: 20 pls. col.
Myriapodes et Scorpions. pp. 43: 8 pls.
See Castelnau (F. L. de Laporte de) Count. Expédition, &c. Pt. vii. Zoologie. Tom. 1 & III. 40.1855-59. Gervais (F. L. P.) Ostéographie des Monotrèmes vivants et fossiles, &c. pp. 41-56 : pls. vi-ix.

40. & fol. Paris, 1877-78.

GESELLSCHAFT DER GARTENFREUNDE. Gervais (F. l. l'.) Planches murales d'Histoire Natu-See BERLIN. relle . . . Zoologie. 34 sh. col. Paris [1880]. Texte explicatif, &c. See Gervais (H. F. P.) Nouvelles Planches Murales, &c. 8º. 1880. BOEHMISCHEN GESELLSCHAFT DES MUSEUMS. See PRAGUE. - GESELLSCHAFT DES MUSEUMS DES KOENIGREICHS BOEHMEN. 8º. Paris [1881]. — Géologie. 14 sh. col. G GESELLSCHAFT DES MUSEUMS DES - Texte explicatif, &c. See Gervais (H. F. P.) KOENIGREICHS BOEHMEN. See PRAGUE. 80. 1881. Nouvelles Planches Murales, &c. Gervais (F. L. P.) & Beneden (P. J. VAN) Zoologie DES VATERLAEND-GESELLSCHAFT ISCHEN MUSEUMS IN BOEHMEN. médicale: exposé méthodique du Règne Animal . . . comprenant la description des espèces employées en médecine, de celles qui sont venimeuses et de celles qui sont parasites de l'Homme et des Animaux. 2 Tom. See Prague. - Gesellschaft des museums des KOENIGREICHS BOEHMEN. GESELLSCHAFT DEUTSCHER NATUR. 8º. Paris, &c., 1859. [in 1] illust. TORSCHER UND AERZTE. [Founded 1822.]
Amtlicher Bericht (Tageblatt), &c. 1828-89. (Versam. VII-LXII.)

40. Berlin, &c., 1829-90. Gervais (F. L. P.) & Beneden (P. J. van) Ostéo-graphie des Cétacés vivants et fossiles, &c. See Beneden The publications were printed and issued in the towns where the several meetings were held. (P. J. VAN) & GERVAIS (F. L. P.) 40. & fol. (1868-) 1880. Gervais (F. L. P.) & Brinckmann (J.) La Caverne [Continued as:] de Bize et les espèces animales dont les débris y sont Verhandlungen (Tageblatt), &c. 1890→ (Versam. LXIII→) 8°. (& 4°.) Leipzig, &c., 1890→ 1890→ (Versam. associés à ceux de l'Homme. pp. 24. LARGE PAPER. 126. Montpellier, 1864. The "Verhandlungen":

1. Leipzig, 1922.

2. Halle, 1823.

3. Würzburg, 1824.

4. Frankfurt, 1825.

5. Dresden, 1826.

6. München, 1827.

7. Berlin, 1828.

8. Heidelberg, 1819.

9. Hamburg, 1890.

10. Wien, 1832.

11. Breslau, 1838.

12. Stuttgart, 1834.

13. Bonn, 1835.

14. Jena, 1836.

15. Prag, 1837.

16. Freiburg, 1839.

17. Pyrnont, 1839.

18. Erlangen, 1840.

19. Hraunschweig, 1841.

20. Mainz, 1842. The "Verhandlungen" are all issued at Leipzig. Reprinted from the "Messager du Midi," a preliminary publication of the greater portion of the paper published in the "Mem. Acad. Sci. Montpellier," Tom. vi. Account of meetings appeared in Oken's "Isis," Gervais (F. L. P.) & Eydoux (J. F. T.) [Zoology of the Voyage.] See France. [Voyages, &c.—Favorite.] Voyage autour du monde . . sur . . la Favorite . . Tom. v, pt. 2. 8°. [1836-] 1839. Amt. Ber. . . . Tom. v, pt. 2. Gervais (F. L. P.) & Orbigny (A. D. D') [Mammalia of South America.] See France. [Voyages, &c.—Amérique méridionale.] Voyage dans l'Amérique méridionale, &c. Tom. 1V, pt. 2. 40. 1847. Account in Oken's "Isis."
Amt. Ber. (Weimar) & Tagsbl. (Jena). [", " wanting] Tagebl. (Jena) [impf] Account in Oken's "Isis."

Amt. Ber.

", ", [& Tagebl., wanting]. Gervais (F. L. P.) & Walckenaer (C. A.) Baron. Histoire naturelle des Insectes. Aptères. Tom. 1v. 10. Hraunschweig, 184
20. Mainz, 1842.
21. Gratz, 1848.
22. Bremen, 1844.
23. Nürnberg, 1845.
24. Kiel, 1846.
25. Aachen, 1847.
26. Regensburg, 1849.
27. Greifswald, 1850.
28. Gotha, 1851.
29. Wiesbaden, 1852.
30. Tübingen, 1853.
31. Göttingen, 1854.
32. Wien, 1856.
33. Bonn, 1857.
34. Carlsruhe, 1858.
35. Königsberg, 1860. 80, 1847, See WALCKENAER (C. A.) Baron. & Tagebl. [impf.] GERVAIS (HENRI FRÉDÉRIC PAUL) Nouvelles Planches Murales d'Histoire Naturelle par P. Gervais Zoologie . . . Texte explicatif par M. H. Gervais. ,, & Tagebl. ", wanting.]
", & Tagebl., both wanting.]
", & Tagebl. [impf.] pp. 157: text illust. 8º. Paris, 1880. - Géologie . . . Texte explicatif, &c. pp. 75 : text st. 8°. Paris, 1881. 2.2 illust. For the Wall-Charts, See GERVAIS (F. L. P.) 34. Carlsruhe, 1858.

35. Königsberg, 1860.

36. Speyer, 1861.

37. Karlsbad, 1862.

38. Stettio, 1868.

39. Giessen, 1864.

40. Hannover, 1855.

41. Frankfurt-a,-M., 1867. Tagebl.

42. Dresden, 1868. Gervais (H. F. P.) Anatomie comparée (1. Mémoire Tagebl. & Festgabe sur deux squelettes de Baleinoptères rapportés du Cap Horn.—II. Baleinoptère de Schlegel de la Terre des Etats). See France. [Voyages, &c.—Cap Horn.] Mission scientifique du Cap Horn. 1882–1883. Tom. VI, Amt, Ber. & Tagebl. 42. Dresden, 1868.
43. Innsbruck, 1869.
44. Rostock, 1871.
45. Leipzig; 1872.
46. Wiesbaden, 1878.
47. Breslau, 1874.
48. Graz, 1875.
49. Hamburg, 1876.
50. München, 1877.
51. Cassel, 1878.
52. Baden-Baden, 1879.
53. Danzig, 1880. pt. 1. Gervais (H. F. P.) & Ameghino (F.) Los Mamiferos fosiles de la América del Sud. (Les Mammifères fossiles, & Fest-Grass. dc.) pp. xi, 225. - 8º. Paris & Buenos Aires, 1880. Spanish and French on opposite pages. Anit. Ber. Tagebl. Gervais (H. F. P.) & Boulart (R. A.) Les Poissons: 11. Cassel, 1875.

52. Baden-Baden, 1879.

58. Danzig, 1880.

64. Salzburg, 1881.

55. Eisenach, 1882.

56. Freiburg, 1883.

58. Strussburg, 1883.

59. Strussburg, 1885.

60. Wiesbaden, 1887.

61. Köln, 1886.

62. Heidelberg, 1890.

63. Bremen, 1890.

64. Halle-a.-S., 1891.

65. Nurnberg, 1898.

66. Wien, 1894.

71. Lübeck, 1895.

72. Lübeck, 1895.

73. Trankfurt-a.-M., 1896.

74. Lübeck, 1897.

75. Düsseldorf, 1898.

76. Düsseldorf, 1898.

77. Lübeck, 1890.

78. Tankfurt-a.-M., 1890.

79. Düsseldorf, 1898. synonymie, description . . . iconographie des espèces composant plus particulièrement la Faune Française . . . avec une introduction par P. Gervais. 3 Tom. Amt. Ber. 8º. Paris, 1877. Tagebl. & Festschrift. GERVAIS (PAUL) See GERVAIS (F. L. P.) GERVAISE (NICOLAS) [1662-1729] Histoire naturelle et politique du Royaume de Siam, &c. pp. [xvi.] 324 [6]: 1 map, text illust. 4º. Paris, 1688. Verh. & Tagebi. 324 [6]: 1 map, text illust. GERWIG (ROBERT) Ueber die Bedeutung der Moose für die Wasservertheilung auf der Erdoberfläche... Geschricben im Jahre 1861. pp. 7. 8º. Karlsruhe, 1872. Försters Aligemeiner Bauzeitung. Jahrg. 1862.

9

GESELL (ALEXANDER) See GEZELL (S.)

do

Gesellschaft Deutscher Naturforscher und Aerzte. Beschreibung von Stuttgart . . . Eine 2 . . . 5 Festgabe . . . bei ihrer zwölften Versammlung, &c. . See PLIENINGER (W. H. T.) 4º. 1834.

Gesellschaft Deutscher Naturforscher und Aerzte. Ein Vortrag über den Aetna und seine Ausbrüche, gehalten in der ersten allgemeinen Sitzung der xxxII. Versammlung der Deutschen Naturforscher zu Wien am 16. September 1856. See Sartorius von Walterhausen (W.) Baron.

Gesellschaft Deutscher Naturforscher und Aerzte. Zur Erinnerung an die 55. Versammlung . . . 1882. pp. 315. 8°. Weimar, 1882. Contains:—"Gaea, Flora und Fauna der Umgegend Eisenachs, vom . . . Dr. Senft."

Gesellschaft Deutscher Naturforscher und Aerzte. Die naturwissenschaften und medicinischen Staatsanstalten Berlins. Festschrift für die 59. Versammlung, &c. See Guttstadt (A.) 8º. 1886.

Gesellschaft Deutscher Naturforscher und Aerzte. Lübeck. Festschrift den Theilnehmern der 67. Versammlung Deutscher Naturforscher und Arzte, &c. See Lubeck.—Aerztlicher Verein. 80. 1895.

Gesellschaft Deutscher Naturforscher und Aerzte. Die Mutationen und Mutationsperioden bei der Entstehung der Arten. Vortrag, gehalten in der allgemeinen Sitzung der Naturwissenschaftlichen Hauptgruppe der Versammlung Deutscher Naturforscher und Aerzte in Hamburg am 26. September 1901. See Vries (H. de.).

GESELLSCHAFT FUER BEFOERDERUNG DER NATURWISSENSCHAFTEN ZU FREIBURG-IM-BREISGAU. See FREIBURG IN BREISGAU.—NATURFORSCHENDE GESELLSCHAFT.

GESELLSCHAFT FUER BOTANIK UND ZOOLOGIE IN DRESDEN. See Dresden.

GESELLSCHAFT FUER ERDKUNDE ZU BERLIN. See BERLIN.

GESELLSCHAFT FUER MINERALOGIE ZU DRESDEN. See DRESDEN.

GESELLSCHAFT FUER MORPHOLOGIE UND PHYSIOLOGIE IN MUENCHEN.

See MUNICH.

GESELLSCHAFT "IRIS." See DRESDEN.

GESELLSCHAFT ISIS IN DRESDEN.

See Dresden. — NATURWISSENSCHAFTLICHE GESELLSCHAFT ISIS.

GESELLSCHAFT MUSEUM. See BREMEN.

GESELLSCHAFT NATURFORSCHENDER FREUNDE ZU BERLIN. See BERLIN.

GESELLSCHAFT VON FREUNDEN DER NATURWISSENSCHAFTEN IN GERA. See Gera.

GESELLSCHAFT ZUR BEFOERDERUNG DER GESAMMTEN NATURWISSEN-SCHAFTEN ZU MARBURG. See MARBURG. **GESLIN** (Jules) L'expédition de la Jeannette au Pôle Nord [under the command of G. W. De Long] . . . Ouvrage composé des documents reçus par le "New-York Herald" de 1878–1882, traduits, classés, juxtaposés par J. Geslin. 2 Vol. See Jeannette, U.S. Vessel. 80, 1883.

GESNER (ABRAHAM) [1797-1864] Remarks on the Geology and Mineralogy of Nova Scotia. pp. xl, 272: 2 pls., 1 map. 8º. Halifax, N.S., 1836.

Gesner (A.) New Brunswick; with . . . an account of the Indians . . . Geology, Natural History, &c. pp. xv, 388: 5 pls. 8°. London, 1847.

Gesner (A.) The Industrial Resources of Nova Scotia. Comprehending the Physical Geography . . . Geology . . . Natural History, and resources of the province. pp. iv, iii, 341, 15, 4: 2 pls., 1 map.

8°. Halifax, N.S., 1849.

GESNER (CONRAD) [1516-1565] [Botanical Works.]
C. Gesneri . . . Opera Botanica . . . Omnia ex Bibliotheca D. C. J. Trew . . . nunc primum in lucem edidit et præfatus est D. C. C. Schmiedel, &c. (Vita C. Gesneri.
—V. Cordi . . . Stirpium descriptionis liber quintus . . Editio nova . . . adnotationibus ex Gesneri codice, &c.)
2 Pt. illust. col. fol. Norimbergæ, 1751-71.

Gesner (C.) [Botanical Works.] Historia Plantarum et vires ex Dioscoride, P. Ægineta, Theophrasto, Plinio, & recentioribus Græcis, &c. foll. 169 [pp. 16]. 12°. Venetiis, 1541.

Gesner (C.) [Botanical Works.] Catalogus Plantarum Latine, Græce, Germanice, & Gallice . . . Adjectæ sunt etiam Herbarum nomenclaturæ variarum gentium, Dioscoridi adscriptæ, secundum literarum ordinem expositæ. [pp. viii,] foll. 162. 4°. Tiguri, 1542.

Gesner (C.) [Botanical Works.] Herbarum nomenclaturæ variarum gentium, Dioscoridi adscriptæ, seeundum literarum ordinem expositæ. See Dioscorides (P.) P. Dioscoridis de Medicinali Materia libri sex, &c. fol. 1549. For an earlier edition of this work, See supra, "Catalogus Plantarum," &c.

Gesner (C.) [Botanical Works.] C. Gesneri . . . Præfatio (De rei herbariæ scriptoribus) in libros de natura stirpium. See Bock (H.) H. Tragi, de Stirpium . . . nomenclaturis commentariorum libri tres, &c. 8º. 1552.

Gesner (C.) [Botanical Works.] [Tabulæ collectionum in genere, & particulatim per XII menses, in usum pharmacopolarum conscriptæ, &c. See Kyber (D.) Lexicon Rei Herbariæ, &c. 80. 1553.

—— [Another edition entitled:] De Stirpium collectione tabulæ tum generales, tum per duodecim menses, cum Germanicis nominibus, & aliis hactenus a nemine traditis, olim per C. Gesnerum conscriptæ ac æditæ: nunc authoris opera locupletatæ, & de novo . . luci datæ per C. Wolphium . . . accesserunt de Stirpibus & earum partibus tabulæ ex Theophrasti præcipue libris confectæ, eodem Gesnero authore. pp. xiii, foll. 146. 12°. Tiguri, 1587.

Gesner (C.) [Botanical Works.] C. Gesneri . . . de raris et admirandis Herbis, quæ . . . Lunariæ nominantur, Commentariolus . . . Ejusdem descriptio Montis Fracti, sive Montis Pilati, juxta Lucernam in Helvetia. His accedunt I. Du Choul . . Pilati Montis in Gallia descriptio. I. Rhellicani Stockhornias, qua Stockhornus mons . . . versibus heroicis describitur. (Corollarium, &c.) pp. [iv,] 85 [8]: text illust.

4º. Tiguri (1555).

— Editione hac secunda emendatio [edited, with a preface, by T. Bartholinus], &c. pp. 82 [21].

80. Hafniæ, 1669.

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Gesner (C.) [Botanical Works.] De Stirpium aliquot nominibus vetustis ac novis . . . Epistolæ II. Una M. Guilandini . . . altera C. Gesneri, &c. See Guilan-DINUS (M.)

Gesner (C.) [Botanical Works.] De Hortis Germaniae liber, &c. See Cordus (V.) In hoc volumine conti-nentur V. Cordi . . . Annotationes in P. Dioscoridis de Medica Materia libros v. fol. 1561.

Gesner (C.) [Botanical Works.] C. Gesneri . Aconito primo Diescoridis, asseveratio. Et ejusdem de Oxymelitis elleborati utriusque descriptione & usu libellus. Omnia . . . per C. Wolphium . . . in lucem data. foll. 28. illust. 4º. [Tiguri,] 1577. This is the appendix to the author's "Epistolarum Medicinalium libri III."

Gesner (C.) [Botanical Works.] C. Gesneri . . . Epistolæ . . . a C. Bauhino . . . editæ, &c. See Bauhin (J.) De Plantis a divis sanctis' ve nomen habentibus,&c. 80. 1591.

Gesner (C.) [Geological Works.] De omne Rerum Fossilium genere, Gemmis, Lapidibus, Metallis et hujusmodi, libri aliquot, plerique nunc primum editi opera C. Gesneri, &c. 8º. Tiguri, 1565 (-66).

This work contains eight separate books, as below. All but two have complete title-pages, with date and place of Imprint:

J. Kentmanl . . Nomenclature Rerum Fossilium, que in Misnia præcipue, & in sliis quoque regionibus Inveninutur. [pp. xii,] foll. 95: text illust.

Calculorum qui in corpore ac membris Hominum innascuntur, genera . . . descripta . . . per J. Kentmanum. foll. 22: text illust.

... descripta ... per J. Kentmanum. foll. 22: text illust.

Tiguri, 1565.

De Metallicis Rebus ac nominibus observationes varise & eruditee, ex schedis G. Fabrieli: quibus ea potissimum explicantur, que G. Agricola præteriit: foll. 31.

De Succino libri duo, authore S. Gœbelio, &c. (De Bitumine et cognatis el Naphtha ... corollarium ... C. Gesnerus.) foll. 30 (pp. 8).

V. Cordi ... de Halosantho seu Spermate Ceti vulgo dicto, liber, &c. (Corollarium de Halosantho, & Salis flore duplici, C. Gesneri.) foll. 37.

Tiguri, 1565.

Sancti Patris Enjuhanii eniscopi Cypri ad Diodorum Tyri eniscopum.

Gesner (C.) [Zoological Works.] C. Gesneri . . . Historiae Animalium lib. 1. de Quadrupedibus viviparis (-Liber II. de Quadrupedibus oviparis. Adjectæ sunt etiam novæ aliquot Quadrupedum figuræ, in primo libro . . . desiderate, cum descriptionibus : . . . item oviparorum quorundam appendix.—Liber III. qui est de Avium natura. Adjecti sunt . . . indices alphabetici decem super nominibus Avium in totidem linguis diversis: & ante illos enumeratio Avium eo ordine quo in hoc volumine continentur.—Liber IIII. qui est de Piscium & Aquatilium Animantium natura. tinentur in hoc volumine G. Rondeletii . . . & P. Bellonii . . . de Aquatilium singulis scripta.—Lib. v. qui est de Serpentum natura. Ex variis schedis et collectaneis ejusdem compositus per J. Carronum . . . adjecta est ad calcem, Scorpionis Insecti historia a D. C. Vuolphio . . . conscripta), &c. 5 Vol. [in 4] illust. fol. Tiguri, 1551-87. Vol. v wants the appended treatise "De Scorpione."

- Editio secunda . . . auctior atque . . . emendatior. 5 Vol. [in 3] illust. fol. Francofurti, 1617-21.

[Zoological Works.] Thierbuch das ist Gesner (C.) aussführliche Beschreibung ... aller vierfüssigen Thieren ... Von ... C. Forer ... ins Teutsch gebracht jetzt aber ... gebessert. [pp. viii,] foll. 172: text illust. fol. Heidelberg, 1606.

The first edition of this translation appeared in 1563,

Gesner (C.) [Zoological Works.] Vogelbuch, oder aussführliche Beschreibung . . . aller und jeder Vögel . . . durch R. Heusslein in hoch Teutsch versetzt jetzt . . . castigirt und verbessert. [pp. xv.] foll. 556: text illust. fol. Franckfurt am Mayn, 1600. The first edition of this translation appeared in 1557.

Gesner (C.) [Zoological Works.] De Serpentibus . . . oder Schlangenbuch . . . durch . . . J. Carronum gemehrt . . . am jetzo . . . verteütscht [with a preface by H. L. D.] (De Scorpione . . . Durch . . . C. Wolphen, &c.) pp. viii, foll. 72: text illust. fol. Heydelberg, 1613.

Gesner (C.) [Zoological Works.] Icones Animalium . . quæ in Historia Animalium C. Gesneri describuntur, cum nomenclaturis singularum Latinis, Italicis, Gallicis Z et Germanicis plerumque, per certos ordines digesta, &c. pp. 64 [3]. fol. Tiguri, 1553.

Gesner (C.) [Zoological Works.] Icones Avium omnium que in Historia Avium C. Gesneri describuntur, cum nomenclaturis singulorum Latinis, Italicis, Gallicis et Germanicis plerunque, per certos ordines digestæ, dc. fol. Tiguri, 1555. pp. 127 [8]: text illust.

Gesner (C.) [Miscellaneous.] Naturalis scientiæ totius [compendium ex Aristotele, & aliis philosophis ... nunc 4.d. demum D. C. Gesneri . . . opera ac studio purgatum, &c. See Barbarus (H.) Patriarch of Aquileia. 8º. 1548.

Gesner (C.) [Miscellaneous.] 'Αριστοτελους άπαντα [with L notes and emendations by C. Gesner], &c. 2 Vol. 4. f. See Aristotle.

Gesner (C.) [Miscellaneous.] In Xenocratis libellum Græcum de Alimento ex Aquatilibus, & J. B. Rasarii interpretationem Latinã, C.Gesneri scholia extemporalia. See Dubravius (J.) J. Dubravii . . . De Piscinis . . . libri quinque, &c.

Gesner (C.) [Miscellaneous.] L'Histoire des Plantes . . à laquelle sont adioustées celles des simples aromatiques, Animaux à quatre pieds, Oiseaux, Poissons, Serpens & autres bestes venimeuses (recueillie de Gesnerus & autres . . . autheurs), &c. See Du Pinet (A.) 80, 1584.

— Seconde édition.

80. 1619-20.

Gesner (C.) [Miscellaneous.] Insectorum sive minimorum Animalium theatrum: olim ab . . . C. Gesnero . . . inchoatum, &c. See Moffett (T.)

Gesner (C.) [Miscellaneous.] The history of four-footed Beasts and Serpents...collected out of the Zwritings of C. Gesner, &c. See TOPSELL(E.) fol. 1658.

Gesner (C.) [Miscellaneous.] C. Gesneri Prolegomena in Ælianum.—Animadversiones C. Gesneri . . . Æliani Z libros XVII, &c. See ÆLIANUS (C.) Αἶλιανου περι ζωων ἰδιοτητος βιβλια ΙΖ', &c. 4°. 1744.

— [Another edition.]

40. 1774. 2

80. 1832. 7 — [Another edition.]

Gesner (C.) [Miscellaneous.] C. Clusii . . . et C. Gesneri . . Epistolæ ineditæ, &c. See Léctuse (C. de).

Gesner (C.) [Miscellaneous.] Memoir of Gesner. See SMITH (C. H.) Horses. 8º. [1845-6.] 8º. [1845-6.] Z

GESNER (JOHANN) [1709-1790] J. Gesneri . . . Dissertationes physicæ de Vegetabilibus, quarum prior partium vegetationis structuram, differentias & usus, posterior vero partium fructificationis structuram, differentias, ac usus sistit. In quibus Elementa Betanica celeb. Linnæi dilucide explicantur. See Lin-NÆUS (C.) C. Linnæi . . . Oratio de necessitate 80. 1743. peregrinationum intra patriam, &c.

- [Another edition.] See LINNÆUS (C.) C. Linnæi 8°. 1747. Fundamenta Botanica, &c.

[Another edition.] See LINNÆUS (C.) C. Linnæi Fundamentorum Botanicorum pars prima . . . Curante J. E. Gilibert. Tom. 11.

Gesner (Johann) Dissertatio physica de Petrificatorum differentiis et varia origine, quam . . . præside J. Gesnero . . . defendent D. a Moos, C. Ammianus . . . J. L. S. Wolfius, &c. pp. 50. 4º. Tiguri, 1752.

Gesner (JOHANN) Die Kennzeichen der Insekten, ... Mit einer Vorrede des H. J. Gessners. See Sulzer (J. H.)

Gesner (Johann) S. Schinz . . . Primæ lineæ Botanicæ ex Tabulis Phytographicis . . . J. Gesneri ductæ, &c. See Schinz (S.)

Gesner (Johann) J. G. Weinmanni Thesaurus Rei Herbariæ . . . emendatus [by J. Gesner], &c. See Wein-Mann (J. W.)

Gesner (Johann) J. Gessneri Tabulæ Phytographicæ, analysin generum Plantarum exhibentes, cum commentatione edidit C. S. Schinz. 2 Vol. [in 1] illust. fol. Turici, 1795 [-1804].

GESELLSCHAFT. J. Gessner. [By Prof. J. R. Wolf.]

pp. 27: 1 port. See Zurich.—Naturforschende GESELLSCHAFT. An die Zürcherische Jugend, &c. Stück XLVIII. 4°. 1846.

- [Another issue.] 4º. Zürich, 1846. Identical with the preceding, save for the omission of the first paragraph and the addition of a title-page.

GESNER (JOHANN ALBRECHT) [1694-1760] Dissertatio inauguralis medica de Zingibere, &c. pp. 32. 4º. Altdorfii [1723].

GESNER (JOHANN MATTHIAS) [1691-1761] [Scriptores Rei Rusticæ veteres Latini . . . et Lexicon Rei Rusticæ curante J. M. Gesner. 2 Tom. 4º. Lipsiæ, 1735.] Wanting.

Wanting.
For portions of the 1781 edition of this series, in which the covering title was made subordinate, See Cato (M. P.) and also Columella (L. J. M.)

Vol. 1. [Preface by Gesner and lives of the several authors, &c.]
M. P. Cato de Re Rustica.
M. T. Varronis de Re Rustica libri 111.
J. H. Columellse de Re Rustica libri xII, et de Arboribus.
JIII. Palladii Rutilli Tauri Æmiliani de Re Rustica libri xIV.
Vegetil Renati Artie Veterinariæ . . . liber IV.
A. Popmæ Frisi de Instrumento Fundi liber.
JIV. Lexicon Rusticum.

Gesner (Johann Matthias) Novus linguæ et eruditionis Romanæ Thesaurus, post R. Stephani et aliorum, &c. 4 Tom. [in 2 Vol.] fol. Lipsiæ, 1749.

GESSNER. See GESNER.

G

GESTRIN (JOHANNES NATH.) Fauna Americae Meridionalis, quam . . . p.p. J. N. Gestrin . . . P. 11. See Thunberg (C. P.) 4º. [1823.]

GESTRO (RAFFAELLO) Enumerazione (—Appendice all' enumerazione) dei Cetonidi raccolti nell' Arcipelago Malese e nella Pápuasia dai . . . G. Doria, O. Beccari e L. M. D'Albertis. pp. 33, (20,) 9 tabs.: text illust. 8º. [Genoa, 1874, 77.]

Ann. Mus. Civ. Stor. Nat. Genova, Vol. vi & ix.

Gestro (R.) Descrizione di un nuove genere e di alcune nuove specie di Coleotteri Papuani. pp. 35: text illust. 8º. [Genoa, 1875.] Ann. Mus. Civ. Stor. Nat. Genova. Vol. vII.

Gestro (R.) Note sopra alcuni Carabici appartenenti al Museo Civico di Genova con descrizione di specie nuove. pp. 45: text illust. 8º. [Genoa, 1875.] Ann. Mus. Civ. Stor. Nat. Genova. Vol. vii.

Gestro (R.) See Genoa.—Museo civico di storia Naturale. Annali . . . publicati per cura di R. Gestro. Vol. viii→ 8º. 1876→

Gestro (R.) Enumerazione dei Longicorni della tribù dei Tmesisternini, raccolti nella regione Austro-Malese dai . . . O. Beccari, L. M. D'Albertis e A. A. Bruijn. pp. 36, 4 tabs. 8º. [Genoa, 1877.] Ann. Mus. Civ. Stor. Nat. Genova. Vol. IX.

Gestro (R.) Crociera del Violante . . . durante . . 1877. Appunti sull' Entomologia Tunisina, &c. pp. 22: text illust. 8°. Genova, 1880. Aun. Mus. Civ. Stor. Nat. Genova. Vol. xv.

Gestro (R.) Enumerazione dei Lucanidi, raccolti nell' Arcipelago Malese e nella Papuasia dai . . . G. Doria, O. Beccari e L. M. D'Albertis. pp. 37, 3 tabs.: text illust. 8°. Genova, 1881. Ann. Mus. Civ. Stor. Nat. Genova. Vol. xvi.

Gestro (R.) Sopra alcuni Coleotteri di Birmania raccolti dai Capitano G. B. Comotto, &c. pp. 23: text illust. 80. Genova, 1882. Ann. Mus. Civ. Stor. Nat. Genova. Vol. XVIII.

Gestro (R.) Cenni sulla collezione zoologica raccolta dal capitano Bòttego durante la sua esplorazione del Giuba e de' soi affluenti. See Bòttego (V.) Viaggi di scoperta nel cuore dell' Africa, &c. Appendice I.

Gestro (R.) [On zoological specimens from eastern equatorial Africa] See Vannutelli (L.) & Citerni (C.) Seconda spedizione Bottego. L'Omo, &c. Appendice VI.

GEUBEL (HEINRICH KARL) Die physiologische Chemie der Pflanzen, mit Rücksicht auf Agricultur. Zugleich eine wissenschaftliche Widerlegung der Ansichten Liebig's und Schleiden's. pp. xii, 312. 8º. Frankfurt am Main, 1845.

Geubel (H. K.) Neuere Beiträge zur Zoologie. Enthaltend eine Reihe von Untersuchungen und Beobachtungen über einige Gryllus-, Locusta-, Acridium-Arten, &c. pp. 71. 8°. Frankfort am Main, 1846.

GEUNS (STEVEN JAN VAN) [1767-1795] Plantarum Belgii Confœderati indigenarum spicilegium, quo D. Gorteri ... Flora VII. Provinciarum locupletatur. pp. 77. 8º. Hardervici, 1788.

Genns (S. J. Van) S. J. van Geuns . . . Oratio de instaurando inter Batavos studio botanico publice habita, &c. pp. 58.

4º. Trajecti ad Rhenum, 1791.

GEVALIN (JOHANNES ERICUS) Dissertatio botanica de Protea . . . respondens J. E. Gevalin, &c. See Thun-BERG (C. P.)

— [Another edition.] See Thunberg (C. P.) Dissertationes Academica Upsalia, &c. Vol. 11, no. 2.

GEVE (NICOLAUS GEORG) [Monatliche Belustigung im Reiche der Natur, an Conchylien und Seegewächsen. pp. 120: 33 pls.† GERM. & FR. 4°. Hamburg, 1755.] Wanting.

— [Another edition entitled:] N. G. Gevens . . . Belustigung im Reiche der Natur. Erster Band . . . vollendet durch J. D. Schultze,† pp. vi, 121: 18 pls, col. GERM. & FR. 4º. Hamburg, 1790. 4°. Hamburg, 1790. 18 pls. col. GERM. & FR. A set of Plates XIX-XXXII from the first edition are with this copy.

N. G. Gevens Conchylien-Cabinet herausgegeben . . . und beschrieben von F. Bachmann, See Bach-40, 1830. MANN (F.)

A complete set of Geve's plates, with entirely new text.

12 di

GHEINEMAN (D. F.) See HEYNEMANN. GEVEKE (Andreas Hermannus) Dissertatio inauguralis de Cancri astaci quibusdam partibus. pp. 14: GHEL'M (GH.) See HELM (H.) 1 pl. 4°. Gættingæ, 1817. GHENT.—Academia Gandavensis. GEVENS. See GEVE. See infra, université de l'état de gand. GEVERS (AHRAHAM) ["Museum Geversianum, sive index Rerum Naturalium ... comparavit A devers publice distrahendam A manuscript opy of the part entitled "Schediasma Systematic Testaceorum."] GHENT.—Kruidikundig Genootschap Dodonæa-[Founded 1888.] Botanisch Jaarboek, uitgegeven door het . . . Genoot-8º. Gent, 1889-> 1907 See MEUSCHEN (F. C.) schap. Jarg. 1->13+ GEVERS DEYNOOT (P. M. E.) Flora Rheno-GHENT.-Société Royale d'Agriculture et de Botanique. [Founded 1800.]
Annales de la Société . . . Journal d'Horticulture et des sciences accessoires, rédigé par C. Morren. Tom. 8°. Gand, &c., 1845-49. Trajectina, &c.—Flora van Utrecht, &c. pp. xii, 180. 8°. Utrecht, 1843. 8º. Utrecht, 1847. — Nieuwe uitgave. pp. xii, 180. Gevers Deynoot (P. M. E.) Flora Batava, . . . door J. Kops . . . en P. M. E. Gevers Deijnoot, &c. Deel xi & xii. See Kops (J.) 4°. 1853-65. GHENT.—Université de l'État de Gand. Annales Academiæ Gandavensis, &c. 1817–1828. 11 Vol. 40. Gandavi, 1819–31. 5.721 Gevers Deynoot (P. M. E.) & Abeleven (T. H. A. J.) Each paper is separately paged. Flora Noviomagensis . . . (Plant. Phanerog. et Cryptog. contin.)—Flora van Nijmegen, &c. pp. ii, 169, ix. 8°. Nijmegen, 1848. Ghent.—Université de l'État de Gand. Description de toutes les Plantes qui se cultivent dans le Jardin, &c. See Couret de Villeneuve (L. P.) Hortus Gandavensis centrali Academiæ annexus, &c. 8°. An x [-x1, i.e. 1802-3]. GEWERBE VEREIN ZU ALTENBURG. See ALTENBURG. GEYER (CARL) Sammlung Europäiseher Schmetter-Ghent.—Université de l'État de Gand. linge . . . vii. Horde. Die Wickler. Tortrices, Linn. Hortus Gandavensis, ou tableau général de toutes les Fortgesetzt von C. Geyer, &c. See HUEBNER (J.) 4º. 1830. Plantes . . . cultivées dans le Jardin Botanique, &c. See Mussche (J. H.) 8°. 1817. Geyer (C.) Zuträge zur Sammlung exotischer Schmetterlinge . . . Fortsetzung . . . von C. Geyer. Viertes (-Fünftes) Hundert. See HUEBNER (J.) 4º. 1832-37. Ghent.—Université de l'État de Gand. [Programme du Cours de Botanique, professé à la Faculté des Sciences de l'Université de Gand. GEYER (DOMINIK) Die Auerhahnbaltz. pp. 45. 8°. Wien, 1856. See Kickx (J.) the Younger. Wanting. GEYER (GEORG) Ueber die liasischen Cephalopoden 80, 1861, des Hierlatz bei Hallstatt. See Austria-Hungary. — 3e édition. Kaiserlich-Koenigliche Geologische Reichsanstalt. Ab-Ghent.—Université de l'État de Gand. handlungen, &c. Bd. XII, no. 4. Catalogue des Collections d'Anatomie Comparée, y **Geyer** (G.) Ueber die liasischen Brachiopoden des Hierlatz bei Hallstatt. pp. 88: 9 pls. See Austria-Hungary.—Kaiserlich-Koenigliche Geologische Reichscompris les Ossements fossiles, de l'Université de Gand. pp. [iv,] 120: 4 pls. 8°. Gand, 1868. Ghent.—Université de l'État de Gand. anstalt. Abhandlungen, &c. Bd. xv, hft. 1. 40. 1889. Quelques remarques sur les Squelettes de Cétacés, conservés à la Collection d'Anatomie Comparée de 7 Geyer (G.) Die mittelliasische Cephalopoden-Fauna conservés à la Collection d'America. l'Université, &c. See Bambeke (C. E. M. van). 8°. (1868.) des Hinter-Schafberges in Oberösterreich. pp. 76: 9 pls. See Austria-Hungary.—Kaiserlich-Koenig-liche Geologische Reichsanstalt. Abhandlungen, &c. Ghent.-Université de l'État de Gand. Bd. xv, hft. 4. 40, 1893. [Le Jardin Botanique de Gand, opportunité de son déplacement. See HULLE (H. J. VAN). GEYER (ROBERT HERMANN) De nervis sinuum frontalium in Homine et Bobus inter se comparatis. Wanting. Dissertatio inauguralis medica, &c. pp. 24: 2 pls.
4º. Lipsiæ, 1842. - [Another edition entitled:] Déplacement du Jardin Botanique de l'Université . . . 3e édition, &c. 8º. 1881. GEYLER (HERMANN THEODOR) [1835-1889] Ueber GHEOLOSHKI ANALI BALKANSKOGHA fossile Pflanzen von Borneo. See PALAEONTOGRAPHICA, POLUOSTROVA. &c. Supplement, Bd. III, lief. 1. Die Eocänformation See Belgrade.—Institut Géologique. von Borneo, &c. Geyler (H. T.) See Just's Botanischer Jahres-Bericht . . . herausgegeben von . . . T. Geyler. Jahrg. XI-XIV. 8°. 1885–89. GHERARDI (SILVESTRO) [1802-1879] See NUOVI Annali delle Scienze Naturali pubblicati dai . . . S. 1844. B [S.] Gherardi, &c. Ser. I & II. 8º. 1838-39. Geyler (H. T.) Über fossile Pflanzen von Labuan. GHERNET (K.) O gherbariyakh i gherborizatziyakh, See NORDENSKIÖLD (N. A. E. VON) Vega-Expeditionens vetenskapliga Iakttagelser, &c. Bd. IV. 8°. 1887. preimushehestvenno po otnosheniyu k izslyedovaniyu Florui S. Peterburghskoi ghubernii. [On Herbaria and herborizations, particularly with regard to the investigation of the Flora of the St. Petersburg Z A soóvári kősóbányakerület GEZELL (SÁNDOR) 720 földtani viszonyai, tekintettel az elöntött kősóbánya government.] See St. Petersburg.-Russkoe en-

TOMOLOGIICHESKOE OBSIICHESTVO. Estestvennoistoricheskiya izslyedovaniya S. Peterburghskoi ghubernii,

GHERT (JOHANN MARIA EDUARD VAN) Disquisitio

anatomico-pathologica de Plexubus Choroïdeis, &c. pp. xi, 88: 1 pl. col. 8º. Trajecti ad Rhenum, 1837.

pp. xi, 88: 1 pl. col.

újból való megnyitására. pp. 26: 4 pls., text illust.— Geologische Verhältnisse des Steinsalzbergbaugebietes

von Soovar mit Rücksicht auf die Wiedereröffnung der ertränkten Steinsalzgrube. pp. 28: 4 pls., text illust. See Austria-Hundary.—Magyar Királyi Földtani

Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. vII, füz. 5. 8°. 1885 (1886).

GHERTZENSHTEÏN (S.) See HERZENSTEIN.

GHIKA (DÉMÈTRE) Prince. Liste des Plantes récoltées par les Princes D. et N. Ghika-Comanesti . . . au pays des Somalis. See Schweinfurth (G. A.) & Volkens

GHIKA (NICOLAS D.) Prince. Liste des Plantes récoltées par les Princes D. et N. Ghika-Comanesti... au pays des Somalis. See Schweinfurth (G. A.) & 8°. 1897.

Ghika (N. D.) Prince. Cinq mois au Pays des Somalis suivi de la Faune Somalie et d'une Liste des Plantes décrites par G. Schweinfurth et G. Volkens. pp. vi, 223 : 25 pls., 2 port., 1 map. 8°. Genève et Bâle, 1898.

GHILIANI (VITTORE) [-1878] Elenco delle specie di Coleotteri trovate in Piemonte . . . Opera . . . publicata per cura del Dottor L. Camerano. pp. 189. 8º. Torino, 1887. Ann. R. Accad. Agric. Torino. Vol. xxix, 1886.

GHLAZUNOV (D. K.) See RUSSKOE ENTOMOLOGHI-CHESKOE OBOZRYENIE, &c. Revue Russe d'Entomologie, rédigée par D. Glasounow, &c. Tom. 1→ 8°. 1901→

GHOBI (KHRĪSTOFOR YAKOVLEVĪCH) Die Brauntanga (Phæosporeæ und Fucaceæ) des Finnischen Meerbusens. pp. 21: 2 pls. See St. Petersburg.—Académie im-PÉRIALE DES SCIENCES. Mémoires, &c. Sér. VII, tom. XXI, no. 9. 4º. 1874. 2 C. 111 tom. xx1, no. 9.

> Ghobī (KH. YA.) O vliyaniī Valdaĭskoĭ Vozvui shennostī na gheoghraficheskoe rasprostranenie Rastenii v svyazi s ocherkom Florui Zapadnoi chasti Novghorodskoi ghubernii. [On the influence of the Valdai Hills on the geographical distribution of Plants, with an account of the Flora of the western part of the Novghorod province.] pp. 168: 3 maps. 8º. S.-Peterburgh, 1876.

> Ghobi (Kh. Ya.) Die Rothtange (Florideæ) des Finnischen Meerbusens. pp. 16: 1 pl. See St. Petersburg. -ACADÉMIE IMPÉRIALE DES SCIENCES. Mémoires, &c. Sér. VII, tom. xxiv, no. 7. 4º. 1877.

C. HL

B Ghobi (KH. YA.) Die Algenflora des Weissen Meeres · und demselben zunächstliegenden Theile des nördlichen Eismeeres. pp. 92. See St. Petersburg.—Académie C Impériale des sciences. Mémoires, &c. Sér. VII, 12 C.116 tom. xxvi, no. 1.

Ghobī (KH. YA.) Ueber den Tubercularia persicina, Z Ditm., genannten Pilz. pp. 25: 1 pl. col. See St.
PETERBURG.—ACADÉMIE IMPÉRIALE DES SCIENCES.
Mémoires, &c. Sér. VII, tom. XXXII, no. 14. 4º. 1885.

Ghobī (Kh. Ya.) Scripta Botanica Horti Universitatis Imperialis Petropolitanæ, &c. Vol. 1→ See St. Petersburg.—Imperatorskii sanktpeterburghskii UNIVERSITET. 8°. 1886.

GHOLITZUIN (DMĪTRIĬ ALEKSYEEVĪCH) [1738-1803] Briefe über einige mineralogische Gegenstände, &c. [By Prince Gholītzuin.] See CAMPER (P.)

Gholitzuin (D. A.) Prince. Traité, ou description abrégée et méthodique des Minéraux, &c. pp. iv, 244. 4º. Maestricht, 1792.

Gholitzuin (D. A.) *Prince*. [Recueil de Noms par ordre alphabétique apropriés en Minéralogie aux Terres et Pierres, aux Métaux et Demi Métaux et aux Bitumes; avec un précis de leurs histoire-naturelle et leurs synonymies en Allemand, Latin et Anglois, suivi d'un Tableau Lithologique tracé d'après les analyses fol. Brunsvik, 1801.] chimiques. Wanting.

- Nouvelle édition, dc. pp. viii, 316. fol. Brunsvik, 1802. GHOLOVKINSKII (Nīkolaĭ Aleksyeevīch) [1834-] Rezul'tatui gheologhicheskikh izuiskanii i razvyedok na iskopaemuii Ughol v okrestnostyakh Balaklavui. [Results of geological investigations and explorations 5. (847. A of the fossil Carbon of the environs of Balaclava.] pp. 41: 2 pls. col., 1 geol. map col. See Odessa.—Novorossiiskoe obsiichestvo estestvoispuitatelei. Zapiski, &c. Tom. vIII [pt. 2].

Gholovkinskii (N. A.) & Lagorio (A. K. L.) Itinéraire géologique d'Alouchta à Sébastopol. pp. 28: 1 pl. col., G 1 map geol. col., text illust. See Congres Geologique International. Seventh Session. Guide des Excursions du VII. Congrès, &c. ·

GHOL'TZAPFEL (E.) See HOLZAPFEL.

GHORDYAGHIN (Andrei Yakoblevich) Ocherk Rastītel'nostī okrestnosteĭ ghoroda Krasnoufimska Permsk. ghub.—Flora der Umgebungen von Kras-noufimsk im Gouv. Perm. pp. 57. See KAZAN.— OBSHCHESTVO ESTESTVOĪSPUITATELEĬ, &c. Trudui, &c. Tom. xvIII [no. 6].

Ghordyaghīn (A. Ya.). Estestvenno-istorīcheskoe opīsanie Kazanskoĭ ghuberniī. Chast Botanīcheskaya. 1, &c. — Naturwissenschaftliche Beschreibung des Gouvernement Kasan. Botanischer Theil. 1. Botanisch- \$1832. A geographische Untersuchungen in den Kreisen Kasan und Laischev. pp. 92. See KAZAN.— OBSHCHESTVO ESTESTVOÏSPUITATELEĬ, &c. Trudui, &c. Tom. XXII

Ghordyaghīn (A. YA.) K biologhii Helianthus annuus, L L.—Zur Biologie des H. annuus, L. pp. 21. See KAZAN. —OBSHCHESTVO ESTESTVOĪSPUITATELEI, &c. Trudui, &c. \$ (832.4) Tom. XXIII [no. 3].

Ghordyaghīn (A. Ya.) Estestvenno-īstorīcheskoe opīsanie Kazanskoi ghuberniī. Pochvui Kazanskoi ghuberniī.—Naturwissenschaftliche Beschreibung des Gouvernement Kazan. Die Böden des Gouvernement Kazan. II. pp. 141. See Kazan.—obshchestvo estestvoīspuitatelei, &c. Trudui, &c. Tom. xxv [no. 1]. $8^{\bar{0}}$. 1892. For Pt. 1, by R. Rizpolozhenskii, See Tom. XXIV, no. 6 (1892).

Ghordyaghīn (A. Ya.) Zamyetka o pochvoobrazovatel'noi dycyatel'nosti Murav'ev. [Observations on the soil-forming activity of Ants.] pp. 12. See KAZAN.

—OBSHCHESTVO ESTESTVOISPUITATELEĬ, &c. Protokolui zasyedanii, &c. 1891-92. Prilozheniya [Appendix], 8° . $189\overline{2}$. No. 128.

Ghordyaghin (A. YA.) Rastitel'nost izvestkovuikh Skal na R. Turye v Permskoĭ ghub.—Ueber die Vege-tation der Kalkfelsen am Fl. Tura im Gouv. Perm. 1832. pp.~34.~See~ Kazan. — овянснестvо естестvоїз-риітателеї, &c. Trudui, &c. Tom. xxviII, vuip. 2. 8° . 1895.

Ghordyaghin (A. Ya.) & Ruzskii (M. D.) Nyekotorniya dannuiya o faunye Murav'ev vostochnoi Rossii. -Études sur les Fourmis de la Russie orientale. pp. 33. See Kazan.—obshchestvo estestvoispuitatelei, &c. Trudui, &c. Tom. xxvii, vuip. 2. 8º. 1894.

GHORNĪTZKIĬ (KONSTANTĪN STEPANOVĪCH) Conspectus Plantarum, sponte nascentium et vulgo cultarum, quas anno 1870 C. Gornitzky circa oppidum Walki, provinciæ Charcoviensis, collegit. pp. 28. See KHARKOV.—OBSHCHESTVO ĪSPUITATELEĬ PRĪRODUI, &c. Trudui, &c. Tom. v, no. 4. 4º. 1872.

GHORONOVICH (NĪKOLAĬ VASĪL'EVĪCH [1849-] Der Trigemino-Facialis-Komplex von *Lota vulgaris*. See HAECKEL (E. H. P. A.) & others. Festschrift zum siebenzigsten Geburtstage von C. Gegenbaur . . . 1896. 80. 1897. Bd. III.

S.(832.A

GHOROZHANKÎN (ÎVAN NÎKOLAEVÎCH) Ghenezîs v tippe Pal'mellevidnuikh Vodorosleř. — Opuit srav-nitel'noř morfologhil Cem. Volvocincee (Rabenh.) [Development in the Palmellaceæ.—Essay on the Com-parative Morphology of the Fam. Volvocincæ (Rabenh.)] pp. 39 [3]: 2 pls. (col.) See Moscow.—IMPERATORSKOE OBSIICHESTVO LYUBITELEI ESTESTVOZNANIYA ANTROPO-LOGHII I ÉTNOGHRAFII, &c. Izvyestiya, &c. Tom. XVI, 4°. 1875. vnip. 2.

Ghorozhankin (I. N.) Ueber den Befruchtungs-Process bei Pinus pumilio. pp. 4. 8º. Strassburg, 1883.

Ghorozhankin (I. N.) Herbarium vivum, sive collectio Plantarum siccarum Cæsareæ Universitatis Mosquensis. Pars tertia, &c. pp. ii, 310. See Moscow.—société IMPÉRIALE DES NATURALISTES. Bulletin, &c. Tom. LXI 80. 1885-86. & LXII.

GHORYANINOV (PAVL THEODOROVICH) [1796-1866] Nachal'nuiya osnovaniya Botanîkî. [First principles of Botany.] pp. xiv, 338: 12 pls. 8º. Sanktpeterburgh, 1827.

Ghoryaninov (P. Tu.) Tetraetys naturæ, seu systema quadrimembre omnium naturalium, quod Primis Lineis Systematis Naturæ, a se editis adjunxit P. Horaninow. pp. 62. 8°. Petropoli, 1843.

Ghoryaninov (P. Til.) Characteres essentiales familia-rum ac tribuum Regni Vegetabilis et Amphorganici ad leges tetraetydis naturæ conscripti, accedit enumeratio generum magis notorum et organographiæ supplementum. pp. viii, 301. 8°. Petropoli, 1847.

Ghoryaninov (P. Til.) Prodromus monographiæ Scitaminearum. Additis nonnullis de Phytographia, de Monocotyleis et Orchideis. pp. 45: 4 pls. fol. Petropoli, 1862.

GHRAKHE (FERDÎNAND) O Khînnuick korkack. [On Cinchona bark.] pp. vi, 155: 3 pls., 1 map. 8°. Kazan, 1857.

GHREBNĪTZKIĬ (N. A.) Materialui dlya Faunui Novorossiĭskagho kraya. [Contribution to the Fauna of the province of New Russia.] 3 Pt. See ODESSA.— NOVOROSSIISKOE OBSHCHESTVO ESTESTVOISPUITATELEI. Zapiski, &c. Tom. 1 [pt. 2]; 11 [pt. 2]. 8°. 1872-73.

Ghrebnītzkii (N. A.) Predvarītel'noc soobshchenie srodstvye Faunui Chernagho Morya. [Preliminary srodstvye Faunui Chernagho Morya. [Preliminary communication relating to the Fauna of the Black Sea.] See Odessa.—Novorossiiskoe obsiichestvo Sea.] See Odessa.—Novorossi. 2. Tom. 11 [pt. 2]. estestvoispuitatelei. Zapiski, &c. Tom. 11 [pt. 2]. 8°. 1873.

GHRIMM (OSCAR A.) See GRIMM (O. VON)

GHUROV (A.) Rezul'tatui gheologhichesko'i ékskursii v Pavlogbradskiĭ uyezd Ekaterinoslavskoĭ ghuberniī. [Results of a geological excursion in the Pavlograd district of the Ekaterinoslav government.] See KHARKOV.—OBSIICHESTVO ÎSPUITATELEĂ PRÎRODUI, &c. Trudui, &c. Tom. I, no. 11. 4º. 1870.

GHYS (M. B.) Essai sur le Chrysanthème comprenant son histoire . . . et la description des 400 . . . variétés, 8º. Anzin (Nord), 1885. dc. pp. 31: 2 pls.

GIAMBATTISTA VICO, Il: giornale scientifico, de. Vol. I-IV. 8º. Napoli, 1857.

GIANNOPULOS (EMMANUL M.) Ueber die Genesis des Plakitgesteines (bei Plaka in Laurium), nebst einer kurzen geologischen Schilderung des Lauriongebirges. Isopyknomerismus. Inaugural-Dissertation, &c. pp. 21. 8°. Erlangen [1886]. GIARD (ALFRED) [1846-] Recherches sur les Ascidies Composées, ou Synascidies. pp. [viii,] 204: 10 pls. col. Z 8°. Coulommiers, 1872.

Arch. Zool. expér. & gén. Vol. 1.

Giard (A.) Bulletin scientifique du département du L Nord . . . Publié sous la direction de M. A. Giard, &c. Tom. x-> See BULLETIN SCIENTIFIQUE DE LA FRANCE S ET DE LA BELGIQUE. 8º. 1878->

Giard (A.) L'Isaria densa (Link) Fries, Champignon parasite du Hanneton vulgaire (Melolontha vulgaris L.). B pp. 112: 4 pls. col. 8º. Paris, &c., 1893. Hull. Scient. France & Belgique. Tom. XXIV.

Giard (A.) & Bonnier (J.) Contributions à l'étude des Bopyriens. See Lille.—Institut zoologique. Z Travaux, &c. Tom. v. 4º. 1887.

GIARDINO DI SEMPLICI DI FIRENZE. See FLORENCE.—REALE ISTITUTO DI STUDI SUPERIORI,

GIBBES (HENEAGE) The Etiology of Cholera.
Transactions of a Committee convened . . . for the Purpose of taking into consideration a Report by . . . O. 73. F E. Klein and H. Gibbes, entitled "An Inquiry into the Etiology of Asiatic Cholera." See GREAT BRITAIN AND IRELAND.—India Office. 4°. [1885.]

GIBBES (Lewis R.) [1810-1894] Catalogue of the Fauna of South Carolina. See South Carolina, State of.—Geological Survey. Report on the Geology, &c. Appendix.

Gibbes (L. R.) On the Carcinological collections of the cabinets of Natural History in the United States, Z. dc. pp. 37.

8°. Charlestown, S.C., 1850. de. pp. 37. Proc. Amer. Assoc. Vol. III.

Gibbes (L. R.) Rules for the Accentuation of Names in Natural History, with examples, zoological and botanical. See Elliott Society of Science and Art. 5.2328 40, 1860.

of the fossil Squalide of the United States. 2 Pt. 7 4º. Philadelphia, 1848, 49. Journ. Acad. Nat. Sci. Philadelphia. Ser. II, vol. I.

Gibbes (R. W.) A Memoir on Mosasaurus and three allied new genera, Holcodus, Conosaurus and Amphorosteus, pp. 13: 3 pls. See SMITHSONIAN INSTI-Z
TUTION. Smithsonian Contributions to Knowledge. 40, 1851. Vol. 11, art. 5.

GIBBON (LARDNER) & Herndon (W. L.) Exploration of the Valley of the Amazon, &c. 2 Vol. & Atlases. 80. 1853-54. See UNITED STATES.

GIBBONS (WILLIAM) [Voyage towards the North: 1614.] See HAKLUYT SOCIETY. Works, &c. No. 5. 80, 1849.

Gibbons (W.) The voyages of Capt. L. Foxe . . . and Capt. T. James . . . in 1831-32; with narratives of the earlier North-west voyages of . . Gibbons . . . and others. Edited . . . by M. Christy. 2 Vol. See HAKLUYT SOCIETY. Works, &c. No. 88 & 89. 80. 1894.

Washington and northwestern Oregon. Tribes of western See UNITED STATES.—Geographical and Geological Survey of the Rocky Mountain Region. Contributions to North American Ethnology. Vol. 1. 8°. 1877.

Gibbs (G.) & Suckley (G.) Report upon . . . Mammals. See United States. Pacific Railroad Survey. Reports, &c. Vol. I. Suppt. pt. 3.

Also Issued as part of "The Natural History of Washington," &c. See Suckley (H.) & Cooper (J. G.)

55 356

1841

80.A.

1833

GIBBS (JOHN) A first Catechism of Botany . . . new . . . edition. pp. 60. 8°. Chelmsford & London, 1878.

GIBBS (MORRIS) Annotated list of the Birds of Michigan. See UNITED STATES.—Geological and Geographical Survey of the Territories. Bulletin, &c. Vol. v, no. 3.

GIBELLI (GIUSEPPE) [1831-1898] Sugli Organi riproduttori del genere Verrucaria, &c. pp. 14: 1 pl. See MILAN.—SOCIETÀ ITALIANA DI SCIENZE NATURALI. Memorie, &c. Tom. 1, no. 5. 4º. 1865.

descriptum a S. Garovaglio . . . Penitiores Lichenis partes microscopio investigavit iconibusque illustravit J. Gibelli, &c. pp. 8: 1 pl. See MILAN.—SOCIETÀ ITALIANA DI SCIENZE NATURALI. Memorie, &c. Tom. II, no. 8.

Gibelli (G.) Thelopsis, Belonia, Weitenwebera et Limboria quatuor Lichenum . . . genera recognita . . . a S. Garovaglio . . . Penitiores partes microscopio investigavit iconesque confecit J. Gibelli, &c. pp. 11: 2 pls. See Milan.—società italiana di scienze naturali. Memorie, &c. Tom. III, no. 2. 40. 1867.

Gibelli (G.) Compendio della Flora Italiana, &c. See CESATI (V.) & others. 4º. 1867-86.

Gibelli (G.) Octona Lichenum genera . . . illustrata a S. Garovaglio . . . Penitiores partes microscopio inspexit iconesque confecit J. Gibelli, &c. pp. 17:2 pls. See Milan.—società italiana di scienze naturali. Memorie, &c. Tom. iv, no. 2. 4º. 1868.

Gibelli (G.) De Pertusariis Europæ mediæ commentatio. Auctore S. Garovaglio . . . Penitiores Lichenum partes microscopio investigavit iconibusque illustravit J. Gibelli, &c. pp. 39: 4 pls. See Milan.—società Italiana di scienze naturali. Memorie, &c. Tom. III, no. 5.

Gibelli (G.) Enumeratio Seminum Regii Horti Botanici Taurinensis anno 1885. See Turin.—Regia UNIVER-SIFA DEGLI STUDI DI TORINO.—Orto Botanico. 8º. 1885.

Gibelli (G.) & Pirotta (R.) Flora del Modenese e del Reggiano. pp. 196. Atti Soc. Nat. Modena. Ser. III, vol. 1.

GIBERT (ERNESTUS) Enumeratio Plantarum sponte nascentium agro Montevidensi, &c. pp. 146.

8°. Montevideo, 1873.

B

tale, &c. pp. 57. 4°. Montpellier, An VII [1799].

According to De Caodolle ("Reg. Veg. Syst. Nat.," Tom. 1, p. 50), J. P. R. Drayarnaud was the author of this work.

GIBSON (A. M.) Report on the Racoon Mountain Coal Field. See Alabama, State of:—Geological Survey. On the Warrior Coal Field, &c. 8°. 1886.

Gibson (A. M.) Report on the Coal Measures of Blount County. See Alabama, State of Geological Survey. Report on the Coal Measures of the plateau region of Alabama, &c. 86. 1891.

Gibson (A. M.) Report on the Coal Measures of Blount Mountain, &c. See Alabama, State of.—Geological Survey. 8°. 1893.

Gibson (A. M.) Report on the geological structure of Murphree's Valley, and its Minerals and other materials of economic value. See Alabama, State of.—Geological Survey.

Gibson (A. M.) Report upon the Coosa Coalfield, &c. See Alabama, State of.—Geological Survey. 8º. 1895.

GIBSON (ALEXANDER) [1800-1867] & **Dalzell** (N. A.)
The Bombay Flora, &c. See Dalzell (N. A.) &
GIBSON (A.)

8°. 1861.

GIBSON (GEORGE STACEY) [1818–1883] The Flora of Essex, or a list of the flowering Plants and Ferns found in the County, &c. pp. l, 469: 1 map.

8°. London, 1862.

GIBSON (John) F.R.S.E. Report on an analytical examination of Manganese Nodules, &c. See Great Britain and Ireland.—Challenger Expedition. Report, &c. Deep-Sea Deposits. Appendix H. 4°. 1891.

GIBSON (JOHN) of the Edinburgh Museum [-1887] [Zoology of Scotland.] See GROOME (F. H.) Ordnance Gazetteer of Scotland, &c. Vol. III, [Appendix] no. 7.

GIBSON (R. J. HARVEY) & Auld (H. P.) Codium.

pp. viii, 18: 3 pls. See LIVERPOOL MARINE BIOLOGY
COMMITTEE. L. M. B. C. Memoirs, &c. No. 4. 80, 1900.

Also published in the Society's "Trans.," Vol. xiv.

5.157

GIBSON (WALCOTT) & Strahan (A.) The country around Abergavenny . . . With Notes by J. R. Dakyns . . . and . . W. W. Watts, &c. pp. [ii.] iii, 103: 2 pls., text illust. See Great Britain and Ireland.—Geological Survey.—England and Wales. [Topographical Memoirs.] The Geology of the South Wales Coal-field. Pt. n. 8º. 1900.

GIEBEL (Christoph Gottfried Andreas) [1820–1881] Beschreibung und Abbildungen zweier in den Gypsbrüchen des Seveckenberges bei Quedlinburg ausgegrabenen colossalen Rhinocerosschädel. pp. 8: 1 pl. 4º. Merseburg, 1846.

Giebel (C. G. A.) Paläozoologie. Entwurf einer systematischen Darstellung der Fauna der Vorwelt. pp. viii, 359. 8°. Merseburg, 1846. For a second edition of this work, See infra, Allgemeine Palæontologie, &c., Abth. 1.

Giebel (C. G. A.) Fauna der Vorwelt mit steter Eerücksichtigung der lebenden Thiere. 3 Bd.

8º. Leipzig, 1847-56.

Bd. 1. Abth. 1. Die Säugethiere. pp. xi, 281. 1847.
2. Die Vögel und Amphibien. pp. xi, 217. 1847.
3. Die Fische. pp. xii, 467. 1848.
1911. 1, 11. 1, 15 ie Insecten und Spinnen. pp. xviii, 511. 1851.
1911. 1, 11. 1, 15 ie Cephalopoden. pp. xvi, 856. 1856.

Giebel (C. G. A.) De geognostica septemtrionalis Hercyniæ fastigii constitutione commentatio, &c. pp. 33.

8º. Halis, 1848.

Giebel (C. G. A.) Gaea excursoria Germanica.— Deutschlands Geologie, Geognosie und Paläontologie, &c. pp. viii, iv, 510: 23 pls. 8º. Leipzig, 1848.

Giebel (C. G. A.) Bericht über die Leistungen im Gebiete der Paläontologie, mit besonderer Berücksichtigung der Geognosie während . . . 1848 und 1849. pp. 282. 8°. Berlin, 1851.

Giebel (C. G. A.) Die Erd-Umwälzungen von G. Cuvier. Deutsch bearbeitet und mit erläuternden Bemerkungen über die neuesten Entdeckungen in der Geologie und Paläontologie versehen von C. G. Giebel. See Cuvier (G. L. C. F. D.) Baron. 8º. 1851.

Giebel (C. G. A.) Tagsberichte über die Fortschritte der Natur- und Heilkunde . . . Abtheilung für Mineralogie und Geologie von No. 294 an bearbeitet von C. Giebel, &c. See Notizen aus dem Gebiete der Natur- und Heilkunde, &c. 8°. (1851-) 1852.

Giebel (C. G. A.) Deutschlands Petrefacten. Ein systematisches Verzeichniss aller in Deutschland und den angrenzenden Ländern vorkommenden Petrefacten, &c. pp. xiii, 706, 8°. Leipzig, 1852.

- Giebel (C. G. A.) Allgemeine Palæontologie: Entwurf einer systematischen Darstellung der Fauna und Flora der Vorwelt, &c. pp. viii, 413. 8°. Leipzig, 1852.

 "Abth. 1, Palæozoologie" Is a second edition of the work that appeared in 1846.
- Giebel (C. G. A.) Beiträge zur Paläontologie. pp. iv, 192: 3 pls. 8". Berlin, 1853.
 Jahresb. Naturw. Verein, Halle. Jahrg. v.
 - Giebel (C. G. A.) [Die Säugethiere in zoologischer, anatomischer und fassend dargestellt.

 8°. Leipzig, (1853-) 1855.]

Wanting.
The title on the cover roads:—"Allgemeine Zoologie," dc.
Issued In 11 Lief., of which 1-4 (pp. 1-384) appeared in 1858; 5-8
(pp. 385-768) in 1854; and the rest in 1855.

- Z Zweite . . . Ausgabe. pp. xvi, 1108. 8º. Leipzig, 1859.
- Giebel (C. G. A.) Odontographic. Vergleichende Darstellung des Zahnsystemes der lebenden und fossilen Wirbelthiere. pp. xx, 129: 50 pls. 4º. Leipzig, 1855.

37.8.1

- Giebel (C. G. A.) Die Versteinerungen in Muschelkalk von Lieskan bei Halle. pp. 71 [2]: 7 pls. See Halle. —NATURWISSENSCHAFTLICHER VEREIN FUER SACHSEN UND THUERINGEN. Abhandlungen, &c. Bd. 1, no. 2. 4°. 1856 (1860).
 - Giebel (C. G. A.) Beiträge zur Osteologie der Nagethiere. pp. 72: 5 pls. See Halle.—Naturwissenschaftlicher verein fuer sachsen und Thueringen. Abhandlungen, &c. Bd. 1, no. 5. 4". 1857 (1860).
 - Giebel (C. G. A.) [Lehrbuch der Zoologie, &c. 8°. Darmstadt, 1857.]
- Z Fünfte . . . Auflage, &c. pp. vii, 230 : text illust. 8". Darmstadt, 1872.
 - Giebel (C. G. A.) Die sihnrische Fanna des Unterharzes nach... C. Bischof's Sammlung. pp. 72: 7 pls. See Halle.—Naturwissenschaftlicher Verein füer sachsen und Thueringen. Abhandlungen, &c. Bd. I, no. 6.
- Z Giebel (C. G. A.) Die Naturgeschichte des Thierreichs. 5 Bd. illust. 4º. Leipzig, 1859-64. Printed in double column. Forming Abth. 1 of "Die drei Reiche der Natur."
- Giebel (C. G. A.) Zoologischer Hand-Atlas . . . Zweite
 Ausgabe . . . besorgt durch . . . C. G. Giebel. See BurMEISTER (C. H. C.) 40. 1860.
- Giebel (C. G. A.) Die Fauna der Braunkohlenformation von Latdorf, bei Bernburg. pp. 93: 4 pls. 4º. Halle, 1864.
 Abhandl. Naturf. Gesell. Halle. Bd. vm.
- Giebel (C. G. A.) Petrefacta Germaniæ . . . Repertorium zu Goldfuss Petrefakten Deutschlands, &c. See Goldfuss (G. A.) 4º. 1866.
- Giebel (C. G. A.) Die nützlichen Vögel unserer Accker, Wicsen, Garten und Wälder, &c. pp. iv, 162: text illust.

 8º. Berlin, 1868.
- Giebel (C. G. A.) Landwirthschaftliche Zoologic.

 Naturgeschichte aller der Landwirthschaft nützlichen und schädlichen Thiere, &c. pp. xii, 827: 12 pls.

 8º. Gloyau, 1869.
- Giebel (C. G. A.) Geschichte der Schöpfung. Eine Darstellung des Entwickelungsganges der Erde und ihrer Bewohner von H. Burmeister . . . Siebente . . . Auflage . . . Herausgegeben von C. G. Giebel. See Burmeister (C. H. C.)

- Giebel (C. G. A.) Thesaurus Ornithologiae. Repertorium der gesammten ornithologischen Literatur und Nomenclator sämmtlicher Gattungen und Arten der Vögel, &c. 3 Bd.

 8º. Leipzig, 1872-77.
- Giebel (C. G. A.) Insecta Epizoa. Die auf Säugethieren und Vögeln schmarotzenden Insecten nach C. L. Nitzsch's Nachlass bearbeitet von . . . C. G. Giebel, &c. pp. xv, 308: 20 pls. col. fol. Leipzig, 1874.
- Giebel (C. G. A.) Säugethiere: Mammalia. See Bronn (H. G.) Die Klassen und Ordnungen des Thier-Reichs, Z. Bd. vi, abth. 5, lief. 1-26. 80. 1874-83.
- Giebel (C. G. A.) & Burmeister (C. H. C.) Die Versteinerungen von Juntas im Thal des Rio de Copiapó, &c. See BURMEISTER (C. H. C.) & GIEBEL (C. G. A.) 4º. 1861.
- GIERRA (LÉOPOLD) Catalogue d'Oiseaux d'Europe et exotiques, &c. [pp. 44.] 4º. Nimes, 1878. Z. Tradesman's list. The prices are appended in MS.
- GIERS (Petrus) Tankar om Såcker och Sirup af inhemska Växter, . . . framgifne af P. Giers, &c. See Trozelius (C. B.)
- GIES (WILHELM) [1813-1891] Flora für Schulen. Zum Gebrauche beim botanischen Unterrichte in Deutschland und der Schweiz . . . Dritte . . . Auflage. pp. viii, 119. 8°. Leipzig, 1873.
- GIESBRECHT (WILHELM) Zoologischer Jahresbericht... Redigirt von ... W. Giesbrecht. 1882-85. See Naples.—Zoologische Station. 80, 1883-87.
- Giesbrecht (W.) Systematik und Faunistik der pelagischen Copepoden des Golfes von Neapel und der angrenzenden Meeres-Abschnitte. pp. ix, 831: 254 pls. See Naples.—zoologische station, Fauna und Flora des Golfes von Neapel, &c. Monographic XIX.

 47. 1892.
- Giesbrecht (W.) Die Asterocheriden des Golfes von Neapel und der angrenzenden Meeres-Abschnitte. 7 pp. vi, 217: 11 pls. (col.) See Naples.—zoologische Station. Fauna und Flora des Golfes von Neapel, &c. Monographie XXV. 40. 1899.
- Giesbrecht (W.) & Schmeil (O.) Copepoda. I. Gymnoplea. pp. xvi, 169. See Leipsic.—Deutsche zoologische gesellschaft. Das Tierreich, &c. Lief. 6.

 8º, 1898.
- GIESECKE (Sir Charles Lewis) [1761-1833] Account of a Mineralogical Excursion to the county of Donegal. pp. 32. 8°. Dublin, 1826.
- Giesecke (Sir C. I.) A descriptive Catalogue of a . . . collection of Minerals in the Museum of the Royal Dublin Society, to which is added an Irish Mineralogy. pp. 268. 8°. Dublin, 1832.
- Giesecke (Sir C. I.) Gieseckes mineralogiske Rejse i Grønland . . . med et Tillæg om de Grønlandske stednavnes Retskrivning og Etymologie af H. Rink. pp. xxvii, 372: 3 maps col. 8°. Kjöbenhavn, 1878.
- GIESECKE or GIESEKE (PAUL DIETRICH)
 See GISEKE.
- GIESENHAGEN (KARL FRIEDRICH GEORG) [1860-]
 Lehrbuch der Botanik. pp. vii, 335: text illust.

 8°. München & Leipzig, 1894.
- Giesenhagen (K. F. G.) Ueber Anpassungscrscheinungen einiger epiphytischer Farne. See Giesenhagen (K. F. G.) & others. Botanische Untersuchungen, &c. 80. 1899.

Giesenhagen (K. F. G.) Die Farngattung Niphobolus. Eine Monographie, &c. pp. v, [vi,] 223: text illust. 8º. Jena, 1901. Giesenhagen (K. F. G.) & others. Botanische Untersuchungen S. Schwendener . . . dargebracht. pp. vii, 120 · 11 nls · 1 nort., text illust. 8°. Berlin, 1899. Contains: Ueber die Anpassungserscheinungen einiger epiphytischer Farne, von K. Geisenhagen. K. Geisenhagen.

Beiträge zur Kemtniss der Gattung Gyropkora, von G. Llndau.

Ueber Bewegungsorgane an Blattstielen, von M. Möbins.

Ueber Spaltöffnungen und ihre Nebenapparate, von M. Westermaier.

Die Befruchtung von Sphæroplea annulina, Ag., von II. Kleb-thn.

Ueber experimentelle Hervorrufung eines neuen Organes bei Conocephalus oratus, Tréc., von. G. Haberlandt.

Ueber maschenförmige Durchbrechungen der unteren Gewebeschicht, oder des gesammten Thallus bei verschiedenen Laub- und Strauchflechten, von Georg Bilter.

Ueber die Regenerationsfähigkeit der Adventivknospen von Cystopteris bulbifera (L.) Bernhardi nnd der Cystopteris-Arten überhaupt, von E. Heinricher.

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Ueber den hygroskopischen Mechanismus von Staubbeuteln und Pflanzenhaaren, von C. Steinbrinck.
Beiträge zur Enzymologie, von J. Grüss.
Die epiphytischen Kakteen, von K. Schumann.
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Ueber die Bestäubung einiger Loranthaceen und Proteaceen. Ein Beitrag zur Ornithophilie, von G. Volkens.
Die Wachsthumsgeschichte der Chlorophyllbänder von Spirogyra, von R. Kolkwitz.
Zur Kenntniss des Schleimpilzes Comatricha obtusata, Preuss, von E. Jahn. Zur Kenntniss des Schleimpilzes Comatricha obtusata, Preuss, von E. Jahn.

Zur Entwickelungsgeschichte des Stammes von Aristolochia sipho, L'Hérit., von II. C. Schellenberg.

Ueber die Wanderung der anorganischen Nährstoffe bei den Laminariaceen, von N. Wille.

Weitere Untersuchungen über die Fettabscheidungen der Kalkfiechten, von M. Füöfstück.

Ueber Polymorphie bei einigen Phæosporeen, von P. Kuckuck.

Ueber Scheitelwachsthum, Blattstellung und Astanlagen des Laubmoosstämnichens, von C. Correns.

Pilzbauende Termiten, von C. Holtermann.

Die Blattscheiden von Watsonia Meriana, Miller, als wasserabsorbirende Organe, von R. Marloth.

Plasmolytische Studien zur Kenntniss des Wachsthums der Zellmenubran, von M. O. Reinhardt.

Beiträge zur Kenntniss der Harzbildung bei den Pflanzen, von A. Tschirch. GIESSEN. - Grossherzoglich - Hessische Versuchsanstalt. Jahresbericht der forstlich-phänologischen Stationen Deutschlands. Herausgegeben . . . von der . . . Versuchsanstalt. Jahrg. 1→ See Berlin. — verein DEUTSCHER FORSTLICHER VERSUCHSANSTALTEN. 8° . $1886 \rightarrow$ GIESSEN. — Oberhessische Gesellschaft fuer Natur and Heilkunde. [Founded 1883]

Restcht. &c. No. 1-> 80. Giessen, 1847 (1849->) GIESSEN. — Societas Academica Scientiarum (Principalis Hassiacæ. Acta philosophico-medica, &c. pp. viii, 192: 2 pls.
4º. Giesse Cattorum, &c., 1771. GIESWALD (HERMANN ROBERT) [1824-1862] Ueber den Hemmungsprozess in der Antherenbildung. pp. 35: L 1 pl. See Dantzig.—Naturforschende Gesell-8 (SCHAFT. Neueste Schriften, &c. Bd. vi, hft. 1. 40. 1858. Botanist; an introduction to the study of the British Sea-Weeds, &c. 8º. London, 1848

GIGLIOLI (Enrico Hillyer) [1845—] La Fosforescenza del Mare. Note pelagiche, ed osservazioni fatte durante un viaggio di circumnavigazione 1865–68.

8º. Firenze, 1870.

e.

Lithographed.

Boll, Soc. Geog. Ital. Fasc. 1v.

geografica generale o corologia degli Animali Vertebrati. pp. 200: 1 map. 8º. Roma, 1873. Giglioli (E. H.) Zoologia della Magenta.—I Cetacci osservati durante il viaggio intorno al globo della . . . Magenta 1865-68. Colla descrizione di alcune specie nuove o poco note e di un nuovo genere della famiglia Balenopteridæ. pp. 105: 3 pls. col. 4º. Napoli, 1874. Giglioli (E. H.) Viaggio intorno al globo della. Magenta negli anni 1865-68 sotto il comando del Capit... V. F. Arminjon. Relazione descrittiva e scientifica... del ... E. H. Giglioli ... Con una Introduzione Etnologica di P. Mantegazza. pp. xxxviii, 1031: 10 pls., 9 maps, text illust. 4º. Milano, 1875. Giglioli (E. H.) Iconografia dell' Avifauna Italica, ovvero tavole illustranti le specie di Uccelli che trovansi in Italia con brevi descrizioni e note . . . Tavole di A. Manzella. Fasc. 1-53. fol. Prato & Firenze, 1879-94. Giglioli (E. H.) Elenco dei Mammiferi, degli Uccelli e dei Rettili ittiofagi, od interessanti per la Pesca, appartenenti alla Fauna Italiana, e catalogo degli Anfibi e dei Pesci Italiani. Collezione centrale degli Animali Vertebrati Italiani. 8º. [Florence, 1880.] Catalogo degli espositori e delle cose esposte. Sezione Italiana. Esposizione internazionale di Pesca in Berlino nel 1880. pp. 62-117. Giglioli (E. H.) Elenco delle specie di Uccelli che trovansi in Italia stazionarie o di passaggio, colle indicazioni delle epoche della nidificazione e della migra- S nu zione. pp. 133. See Italy.—Ministerio di Agricoltura, &c. Annali, &c. No. 36. 8º. 1881. Giglioli (E. H.) Rapport préliminaire sur les recherches relatives à la faune sous-marine de la Méditerranée faites en . . . 1881, &c. pp. 28. See Annales des Z-Sciences Naturelles, &c. Zoologie. Sér. VI, tom. XIII, no. 9. Giglioli (E. H.) Avifauna Italica. Elenco delle specie di Uccelli stazionarie o di passaggio in Italia colla loro sinonimia volgare e con notizie più specialmente Z intorno alle migrazioni ed alla nidificazione, ce. pp. vii, 623.

8º. Firenze, 1886. Giglioli (E. H.) Primo resoconto dei risultati della Inchiesta Ornithologica in Italia. 8º. Firenze, 1889-91. Pt. I. Avifauna Italica. Elencho sistematico delle specie di Uccelli stazionarie o di passaggio in Italia, de. pp. vii, Uccelli stazionarie o ur passaggio il casa.

706: 1 map.

[A distinct work from that published under the same title in 1886.]

1890.

1890.

1890.

1891.

1891. Giglioli (E. H.) & Issel (A.) Pelagos. Saggi sulla vita e sui prodotti del mare. pp. 436: text illust. 8º. Genova, 1884. GIL (AMALIO) See GIL Y MAESTRE. GILBERT (CHARLES HENRY) & Jordan (D. S.) Synopsis of the Fishes of North America. pp. lv, 1018. See United States National Museum. Bulletin, &c. - Third edition . . . with illustrations . . . by W. 80, 1882 (1883). No. 16. Dickes. pp. xl, 357: 12 pls. (col.) 8°. Brighton, 1853. - [Another issue.] See SMITHSONIAN INSTITUTION. Gifford (I.) Marine Algæ found on the Somerset Coast. pp. 7. 8°. Minehead, 1849. Smithsonian Miscellaneous Collections. Vol. XXIV. 8º. Minehead, 1849.

> GILBERT (GROVE KARL) [1843-] [For geological reports in connection with the Survey] See UNITED STATES.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report, &c. Vol. III. 4º, 1875.

Giglioli (E. H.) Ricerche intorno alla distribuzione

70

6

5 2427.1

5. 2426.6

Gilbert (G. K.) Report on the Geology of the Henry Mountains, See UNITED STATES, -Geographical and Geological Survey of the Rocky Mountain Region.

Gilbert (G. K.) Introductory Sketch of the Quaternary Lakes of the Great Basin, by G. K. Gilbert. See United States.—Geological Survey. Bulletin, &c. No. 11 (vol. 11). 80. 1884.

Gilbert (G. K.) The work of the International Congress of Geologists. pp. 26. 8°. Salem, Mass., 1887. Proc. Amer. Assoc. xxxvi.

Gilbert (G. K.) The history of the Niagara River.

See New York, State of.—State Reservation at
Niagara. Annual Report of the Commissioners, &c. No. 6. Appendix. 80. 1890.

Gilbert (G. K.) Lake Bonneville. pp. xx, 438: 51 pls. (15 col.), 1 map col., text illust. See UNITED STATES.—Geological Survey. Monographs, &c. Vol. 1. 4º. 1890.

Gilbert (G. K.) The origin of Hypotheses. Illustrated by the discussion of a topographic problem. See GEO-LOGICAL SOCIETY OF WASHINGTON. Presidential Address, &c. 1895. 8°. 1896.

Gilbert (G. K.) [For official publications in connection with the Survey] See Ohio, State of .- Geological

GILBERT (Sir Joseph Henry) [1817-1901] & others. Agricultural, botanical and chemical results of experiments on the mixed herbage of permanent meadow . . . Part 11. The Botanical Results. By . . . J. H. Gilbert, &c. See LAWES (Sir J. B.) & others.

GILBERT (JOSIAH) & Churchill (G. C.) The Dolomite Mountains. Excursions through Tyrol, Carinthia, Carniola and Friuli in 1861-63. With a geological chapter, &c. pp. xx, 576: 6 pls. col., 2 maps col., text illust.

GILBERT (LUDWIG WILHELM) [1769-1824] Annalen der Physik (und der physikalischen Chemie). Herausgegeben von L. W. Gilbert. Bd. I-LXXVI. See ANNALEN DER PHYSIK UND CHEMIE. 8°. 1799-1824.

GILCHRIST (W.) A practical memoir on the . . . diseases of the Elephant, with . . . a general outline of its anatomy, &c. pp. 69: text illust. fol. Calcutta, 1841.

Gilchrist (W.) A practical memoir on the . . . diseases Z of the Bullock. pp. [iv,] 23. fol. Calcutta, 1846.

GILES (GEORGE MICHAEL JAMES) A Handbook of the Gnats, or Mosquitoes, giving the anatomy and life history of the Culicidæ. pp. viii, 374: 8 pls., text illust. 8°. London, 1900.

GILES (WILLIAM ERNEST POWELL) [1847?-1897] Mr. E. Giles's . . . diary of Explorations . . . in Central Australia . . . 1872. See South Australia. fol. [1873?]

Giles (W. E. P.) Map shewing the routes travelled and discoveries made by the exploring expeditions . . . under the command of E. Giles between . . . 1872-6, &c. [Scale 1 in. = 46^{1}_{10} m. about.] See Australia. [Maps.]

GILG (ERNST) [For descriptions of many families of Plants] See ENGLER (H. G. A.) & PRANTL (K. A. E.) Die natürlichen Pflanzenfamilien, &c. 80. 1887-> Gilg (E.) Die Nutzhölzer (-Die Harze und Kopale lieternden Pflanzen) Ostafrikas und ihre Verwerthung. [Also descriptions of many families of East African L Plants. See DEUTSCH-OST AFRIKA, &c. Bd. V, thl. B, 80. 1895.

Gilg (E.) [Melastomaceæ of Africa.] pp. 52: 10 pls. See ENGLER (H. G. A.) Monographicen Afrikanischer Pflanzen-Familien, &c. No. 11.

Gilg (E.) Einführung in die praktische Nahrungsmittelchemie . . . Mit einem Anhange botanischmikroskopischer Teil bearbeitet von E. Gilg. See Thoms (H.) 86, 1899.

Gilg (E.) Monographia Loasacearum. Auctore I. Urban. Adjuvanti E. Gilg. pp. iv, 384: 8 pls. See Academia Casarea Leopoldino-Carolina, &c. Nova Acta, &c. 5. 130 40, 1900. Tom. LXXVI, no. 1.

Gilg (E.) & Perkins (J.) Monimiacea. pp. 122: text illust. See Enoler (H. G. A.) Das Pflanzenreich, &c. & Hft. IV, 101.

GILIBERT (JEAN EMMANUEL) [1741-1814] Indagatores naturae in Lithuania, seu õpusenla varii argumenti que historiam Animalium, Vegetabilium in Magno Ducatu Lithuaniae et Morborum, quibus in hac provincia Homines maxime obnexii sunt, illustrare possunt. 8º. Vilnæ, 1781. pp. xx, 128.

Gilibert (J. E.) C. Linnæi . . . Systema Plantarum Europæ, exhibens characteres naturales generum . . . &c. . . nec-non Floras tres novas, Lugdunæam, Delphinalem, Lithuanicam [the last by J. E. Gilibert] . . . Curante J. E. Gilibert. 4 Tom. See Linnæus (C.) 80. 1785.

C. Linnæi Fundamentorum Botanicorum pars prima (—sceunda)... Curante J. E. Gilibert. 3 Tom. illust. See Linnæus (C.) 8º. 1786-87.

These two works consist almost entirely of such portions of Linnaus' writings as relate to the European Flora,

Gilibert (J. E.) Flora Lithuanica inchoata (Chloris Grodnensis, &c. — Plante . . . Lithuaniæ, &c.), seu enumeratio Plantarum quas circa Grodnam collegit et determinavit J. E. Gilibert . . . 1785. pp. 47, 80, See Linnæus (C.) C. Linnæi . Systema Plantarum Europæ . Curante J. E. Gilibert . Tom. 1, 80, 1785. Also issped separately.

[Another edition.] See USTER (P.) Delectus opusculorum botanicorum, &c. Vol. 11, no. 21. 8º. 1793.

Gilibert (J. E.) [Démonstrations élémentaires de Botanique; contenant les principes généraux de cette science... Troisième édition (Edited by J. E. Gilibert), &c. 3 Tom. 8°. 1787.] Wanting.

Quatrième édition. See Botany. 8º. & 4º. 1796.

Gilibert (J. E.) J. E. Gilibert . . . Exercitia Phytologica, quibus omnes Plantæ Europææ . . . ex typo figuris raris illustrantur, &c. 2 Vol. illust.

8°. Lugduni Gallorum, 1792.

The half-title reads:—''Supplementum Systematic Plantarum Europe."
The plates include previously unpublished illustrations by R. de Believal, with others taken from the works of Loeselins and Vaillant.

Gilibert (J. E.) Histoire des Plantes d'Europe, ou Elémens de Botanique pratique, &c. 2 Tom. illust. 8º. Lyon, 1798.

8º. Lyon, 1806. - Seconde édition. 3 Tom. illust.

Gilibert (J. E.) Le Calendrier de Florc, pour l'année 1778, autour de Grodno, et pour l'année 1808, autour de Lyon. pp. viii, 88: 1 map. 4º. Lyon, 1809. Lyon. pp. viii, 88: 1 map.

GILII (FILIPPO LUIGI) [1756-1821] Agri Romani historia naturalis . . . Pars prima Regnum animale Ornithologia, in qua de priori avium classe. pp. xxxii, 8º. Romæ, 1781.

Gilii (F. L.) & Xuarez (G.) Osservazioni Fitologiche sopra alcune Piante esotiche introdotte in Roma fatte nell' anno 1788. 3 Vol. [in 1] illust. 4º. Roma, 1789.

GILII (PHILIPPO ALOYSIO) See GILII (FILIPPO LUIGI)

GILKINET (CHARLES ALFRED) [1845-] Recherches morphologiques sur les Pyrénomyeètes. I. Sordariées. pp. 28: 2 pls. 8º. Bruxelles, 1874. Bull, Acad. Roy. Belgique. Sér. II, tom. XXXVII.

Gilkinet (C. A.) Mémoire sur le Polymorphisme des Champignous, &c. pp. viii, 121: 8 pls. See Brussels.

—ACADÉMIE ROYALE DES SCIENCES, &c. Mémoires couronnés... collection in 8°. Tom. xxvi. 8°. 1876.

Catalogue of the Eastern Coast of North America, from Greenland to Georgia 200 62 from Greenland to Georgia. pp. 63. 80. [Philadelphia,] 1861.

> — [Second edition.] pp. 50. See SMITHSONIAN INSTITUTION. Smithsonian Miscellaneous Collections. Vol. xIV, art. 2. 80, 1873. Also issued in "Rept. U.S. Commission Fish & Fisheries," Pt. 1.

Gill (Theodore N.) Arrangement of the Families of Mollusks. See Smithsonian Institution. Smithsonian Miscellaneous Collections. [Vol. x,] no. 227.

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Gill (THEODORE N.)
Arrangement of the Families of Mammals. With analytical tables, &c. pp. vi, 98.

Arrangement of the Families of Fishes, or Classes Pisces, Marsipobranchii, and Leptocardii, &c. pp. xlvi,

49. See Smithsonian Institution. Smithsonian Miscellaneous Collections. Vol. XI, art. 1 & 2.

Gill (Theodore N.) Synopsis of Insectivorous Mammals. See United States.—Geological and Geographical Survey of the Territories. Bulletin, &c. Vol. I 80. 1875. (Second Series, no. 2.)

Gill (Theodore N.) [Fish of Kerguelen Island.] See United States National Museum. Bulletin, &c. No. 3. Contributions to the natural history of Kerguelen Island, &c. Pt. 11. 80. 1876.

— [Another issue.] See Smithsonian Institution. Smithsonian Miscellaneous Collections. Vol. XIII, 8°. 1876 (1878).

Gill (THEODORE N.) Bibliography of the Fishes of the Pacific Coast of the United States to the end of 1879. pp. 73. See United States National Museum. Bulletin, &c. No. 11. 8º. 1882.

Smithsonian Miscellaneous Collections. Vol. XXIII, 8°. 1882. -[Another issue.] See SMITHSONIAN INSTITUTION.

Gill (Theodore N.) Pisces (Symbranchia, Apodes, Lyomeri — Synentognathi — Heterosomata — Hemibranchii — Lophobranchii — Plectognathi—Pediculati). -Bruta, or Edentata. Insectivora. Chiroptera. See Kingsley (J. S.) The Standard Natural History, &c. Vol. III & v.

GILL (THOMAS) Bibliography of South Australia. See London.—Colonial and Indian Exhibition, 1886. 80. 1886. GILL (WILLIAM JOHN) [1843-1882] The River of Golden Sand: the narrative of a journey through China and eastern Tibet to Burmah... with an introductory essay by . . . H. Yule. 2 Vol. illust. 8°. London, 1880.

Appendix B contains a list of six interesting plants.

— Condensed by E. C. Baber . . . Edited, with a memoir and introductory essay, by . . . H. Yule. pp. 141, 332: 3 pls., 2 maps, text illust. 8°. London, 1883.

GILL (WILLIAM WYATT) The South Pacific and New Guinea, past and present, &c. See New South Wales. 80, 1892,

GILLEN (F. J.) Notes on some manners and customs of the Aborigines of the McDonnell Ranges belonging to the Arunta Tribe. See Horn (W. A.) Report on the work of the Horn Scientific Expedition to Central Australia. Pt. IV. 80. 1896.

GILLET (CLAUDE CASIMIR) [1806-1896] Les Hyménomycètes, ou description de tous les Champignons (Fungi) qui croissent en France, avec l'indication de leurs propriétés utiles, ou vénéneuses. pp. vii, 828. 8º. Alençon, Paris, 1874.

- (Agaricinées.) [Pt. 1.†] 8º. [Alençon, Paris, 1893.]

— [Atlas.] Les Champignons (Fungi, Hyménomycètes) qui croissent en France, &c. 711 pls. (col.)

8º. Alençon, Paris, 1878-93.

(Champignons de France.) Les Discomycètes, &c. Livr. 1-9.† pp. 230 : 102 pls. (col.) 8°. Alençon, 1879-86.

— Suites, &c. Livr. 1 & 9. 36 pls. (col.) 8º. Alençon, 1890.

— Les Gastéromyeètes . . . (Suites), &c. Livr. 1-3.†
0 pls. (col.) 80. Alençon, 1891. 40 pls. (col.)

Gillet (C. C.) Champignons de France. Tableaux analytiques des Hyménomyeètes de France. *pp. 199.* 8º. Alençon, 1884.

Gillet (C. C.) & Magne (J. H.) Nouvelle Flore Française, descriptions succinctes et rangées par tabléaux dichotomiques des Plantes qui croissent ... on France, &c. pp. xxvi, 620 : text illust. Paris, 1863.

Fourth edition. pp. xxiv, 763: text illust 8º. Paris, 1879.

GILLET DE LAUMONT (FRANÇOIS PIERRE NICOLAS) See LAUMONT.

GILLIÉRON (VICTOR) [1826-1890] Aperçu géologique sur les Alpes de Fribourg en général et description spéciale du Monsalvens. pp. vii, 273: 9 pls. (1 col.), 1 map col. See SWITZERLAND.—Carte Géologique Suisse. Beiträge, &c. Lief. XII. 4º. 1873.

Gilliéron (V.) Description géologique des Territoires de Vaud, Fribourg et Berne, &c. pp. viii, 532. Atlas, pp. x, 1 tab.: 13 pls. (11 col.) See SWITZERLAND.—Carte Géologique Suisse. Beiträge, &c. Lief. XVII.

Gilliéron (V.) & Loriol (P. DE) Monographie paléon-tologique et stratigraphique de l'étage Urgonien inférieur du Landeron (cant. de Neuchâtel). pp. 122: 8 pls. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften, &c. Tom. XXIII. 40. 1869.

GILLISS (JAMES MELVIN) [1811-1865] The U.S. Naval Astronomical Expedition to the southern hemisphere, during . . . 1849-52. Lieut. J. M. Gilliss, Superintendent, &c. See United States. 4º. 1855.

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- GILLMEISTER (C. J. F.) [-1846 †] Trichopterygia: Beschreibung und Abbildung der haarflügeligen Käfer. 8º. Nürnberg, 1845. pp. xviii, 98 : 9 pls. (col.)
- [Another issue.] See STURM (J.) Deutschlands Fauna, &c. Abth. v. Insecten. Bd. xvII. 8°, 1845.
 - GILLOT (F. XAVIER) & Lucand (J. L.) Catalogue raisonné des Champignons supérieurs (Hyménomycètes) des environs d'Autun et du département de Saône-et-Loire. (Figures peintes des Champignons de la France ... par M. . . . Lueand.) pp. 482 : 6 pls. col. 80. Autun, 1891.

Bull, Soc. Hist. Nat. Antun. Vol. 11-1v, 1889-91, with the addition of the catalogue of Lucand's figures.

- GILPIN (EDWIN) [1850-] The Minerals of Nova Scotia. pp. 14. See Kingston, Canada.—Dominion Exhibition, 1882. 8º. 1882.
 - GILPIN (WILLIAM) [1724-1824] Gilpin's Forest Scenery. Edited, with notes and an introduction, by F. G. Heath. pp. xxix, 371: 18 pls. 80. London, 1879.
 - GILSON (GUSTAVE) See CELLULE, LA, recueil . . publié par . . . G. Gilson, &c. Tom. I-> 4° . (1884 \rightarrow)
- Gilson (G.) Éloge Funèbre de J. B. Carnoy, &c. pp. xxiv: 1 port. 4º. Lierre & Louvain [1900]. pp. xxiv: 1 port. La Cellule, Tom. xvII.
- GILTAY (CAREL MARINUS) C. M. Giltay . . . Commentatio ad quesionem . . . "Queritur descriptio neurologica Esocis Lueii . . . eum reliquis vertebratis animalibus . . . comparata," &c. pp. 59: 5 pls. See Leyden.—RIJKS-UNIVERSITEIT. Annales Academia Lugduno-Batavæ, &c. 1831-32.

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— [Another edition entitled:] Commentatio de Esoce Z lucio, neurologice descripto, &c. pp. 59: 5 pls.

4º. Lugduni Batavorum, 1832.

An advance copy of the foregoing, with the addition of a special title-

- GIL Y MAESTRE (AMALIO) Descripcion física y geológica de la provincia de Santander. See Spain .fol. 1864. Comisión del Mapa Geológico.
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 - Gil y Maestre (A.) Depósitos de huesos en Castilla la Vieja y principalmente en la parte Llamada Tierra de Campos. (Por) A. G. Maestre (Consideraciones acerca de la Nota del . . . D. A. Gil y Maestre. [By D. L. de Quintana].) pp. 15: 1 map. See Spain.—Comisión del Mapa Geológico. Boletin, dc. Tom. 11. 80, 1875.
 - Gil y Maestre (A.) Reseña geológica de las Provincias Vascongadas. pp. 43: 1 map col. See Spain.—Comisión del Mapa Geológico. Boletín, &c. Tom. III. 8º. 1876.
- Gil y Maestre (A.) Descripcion física, geológica y minera de la provincia de Salamanca. pp. xv, 299: 1 pl., 1 map col. See Spain.—Comisión del Mapa Geológico. Memorias, &c. 8º. 1880.

GIMENEZ DE LA ESPADA (MÁRCOS) See JIMENEZ DE LA ESPADA.

- GINANNI (l'RANCESCO) Count [1716-1765] Istoria civile, e naturale delle Pinete Ravennati . . Opera postuma, &c. pp. [viii,] 478: 18 pls. 40. Roma, 1774.
- GINANNI (GIUSEPPE) Count [1692-1753] Delle nova e dei nidi degli Uccelli. Libro primo . . . Aggiunte in fine alcune osservazioni, con una dissertazione sopra Z varie spezie di Cavallette. pp. [viii,] 130, 55: 30 pls.
 4º. Venezia, 1737.

- Ginanni (G.) Count. Opere postume, &c. 2 Tom. [in 1] illust. fol. Venezia, 1755-7. Tom. I. Cento quattordici Piante che Vegetano nel Mare Adriatico
 - Tom. I. Cento quattordici Piante che Vegetano nel Marc Adriatico [Sea-weeds, Sponges, Hydrocorallines, Corals, de.] pp. [xii,] \(\psi \) \(\frac{\psi}{6}\) : \$\delta \) pp. [xii,] \(\psi \) \(\frac{\psi}{6}\) : \$\delta \) pp. [xiii,] \(\psi \) \(\frac{\psi}{6}\) : \$\delta \) pp. [xiii,] \(\psi \) denoric del Conto G. Ginanni, de.) \(\text{pp.} \) [xiii,] \(\psi \) pp. [xiii,] \(\psi \) 27: \$\delta \) pp. [xiii,] \(\psi \) pp. [xiii,] \(\p
- GINGINS DE LASSARAZ (FRÉDÉRIC CHARLES JEAN) Baron [1790-1863] Mémoire sur la Famille des Violacées, &c. pp. 28 : 2 pls. 4º. Genève, Paris, 1823. Meni. Soc. phys. & hist. nat. Genève. Tom. II.
- Gingins de Lassaraz (F. C. J.) Baron. Violarieæ. See Candolle (Augustin P. de) Prodromus Systematis naturalis Regni Vegetabilis, &c. Pt. 1. 8º. 1824.
- GIOENI (GIUSEPPE) [1747-1822] Descrizione di una nuova famiglia, e di un nuovo genere di Testacei trovati nel littorale di Catania . . . Con qualche osservazione sopra una spezie di Ostriche, per servire alla Canabiale de grandele. osservazione sopra una spezie di Circi. alla Conchiologia generale. pp. xxxiv: 1 pl. 8º. Napoli, 1783.
- Gioeni (G.) Saggio di Litologia Vesnviana. pp. zcii, 8º. Napoli, 1790. 208.
- GIORDANO (FELICE) Rapporto della Commissione istituita per l'esame geologico delle grandi gallerie progettate attraverso le Alpi Elvetiche. (F. Giordano, Relatore.) pp. 16: 3 pls. col. 4º. Torino [1865?]
- Giordano (F.) Ascensione del Monte Cervino . . . 1868. 8º. [Turin,] 1869. Bull. Club Alpino Italiano. Tom, 111, pp. 295-320: 3 pls. Reprinted from "Attl Soc. Ital. Sci. Nat. Milan," Vol. 11, 1868.
- GIORGI (COSIMO DE) [1842-] Carta Geologica della provincia di Lecce . . . Scala di 1:400,000 [i.e. 1 in. = 64 m. about]. See Lecce. [Maps.]
- Giorgi (C. DE) Abbozzo di Carta Geologica della Basilicata . . . Scala 1 a 400,000 [i.e, 1 in. = 64 m, about]. See BASILICATA. [Maps.]
- GIORNA (MICH. ESPRIT) Calendario Entomologico, ossia osservazioni sulla stagioni proprie agl' Insetti nel' clima Piemontese e partieolarmente ne' contorni di Torino. pp. 146. Torino. pp. 146.
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 - 8º. Firenze, 1844-51. Succeeded later by the "Nuovo Giernale. Botanico Italiano" [q.v.]
- GIORNALE DI FISICA, CHIMICA E STORIA NATURALE, ossia raccolta di Memorie sulle Scienze, Arti, e Manifatture ad esse relative, di L. Brugnatelli, S. 11 & & C. Vol. 1 & II. 4º. Pavia, 1808-9.
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SIOVANNI () Ricerche chimico-mineralogiche su alcuni Minerali poco noti di Val Lanterua (Val-tellina), &c. pp. 21. 8°. Sondrio, 1888. GIOVANNI (tellina), &c. pp. 21.

GN	. 6
12	GIOVANNI (ACHILLE DE) [1837-] See BOLLETINO SCIENTIFICO: redatto De Giovanni A., &c. Ann. 1-> 8°. 1879->
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Z	Giovio (P.) Bishop of Nocera. Libro di Mons. P. Giovio de' Pesci Romani. Tradotto in volgare da C. Zancaruolo. pp. 197. 8º. Venetia, 1560.
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M	Girard (Carl A. H.) Handbueh der Mineralogie. pp. xii, 656: text illust. 8°. Leipzig, 1862.
	GIRARD (CHARLES FRÉDÉRIC) [1822–1895] Bibliographia Americana historico-naturalis, or a bibliography of American Natural History for the year 1851. pp. iv, 66. 8°. Washington, 1852.
1. L	Girard (Charles F.) Révision du genre Cottus des Auteurs, &c. pp. 28. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften, &c. Tom. XII.

Girard (Charles F.) Contributions to the Natural History of the Fresh Water Fishes of North America . . . I. A monograph of the Cottoids. pp. 80: 3 pls. See Smithsonian Institution. Smithsonian Contributions to Knowledge. Vol. III, art. 3. 40. 1852.

Girard (Charles F.) [Orthoptera, Arachnida and Myriopoda from the Red River of Louisiana.]

See United States. Exploration of the Red River of Louisiana, &c. Appendix F. 8º. 1853.

Girard (Charles F.) [Reptiles, Fishes and Crustacea of Chile.] See United States. The U.S. Naval Astronomical Expedition to the southern hemisphere, during . . . 1849-52, &c. Vol. II. Appendix F. 4º. 1855. Girard (Charles F.) [For reports upon Fishes] L See United States.—Pacific Railroad Survey.— Reports, &c. Vol. vi & x. 4°. 1857-59. 75.0 Girard (Charles F.) [Herpetology of the Pacific Ocean.] See UNITED STATES. United States Exploring Expedition . . . 1838-42. Under the command of C. Wilkes. [Vol. xx.] Girard (Charles F.) Ichthyology of the [United States and Mexican] Boundary. pp. 85: 41 pls. See UNITED STATES. Report of the United States and Mexican Boundary Survey, &c. Vol. II, pt. 1. 4°. 1859. Girard (Charles F.) Bibliographies of American Naturalists. v. The published writings of . . . C. Girard. By G. B. Goode. pp. vi, 141: 1 port. See United States National Museum. Bulletin, &c. No. 41. 80. 1891. Girard (Charles F.) & Baird (S. F.) [Reptiles of Utah.] See Stansbury (H.) An expedition to the Valley of the Great Salt Lake of Utah, &c. Appendix c. Girard (Charles F.) & Baird (S. F.) Catalogue of North American Reptiles in the Museum of the Smithsonian Institution. Part 1. Serpents. pp. xvi, 172. See Smithsonian Institution. Smithsonian Miscellaneous Collections. Vol. 11, art. 5. 8°. 1853. Girard (Charles F.) & Baird (S. F.) [Fishes of Sitgreaves' Expedition.] See United States. Report of an expedition down the Zuni and Colorado Rivers, &c. Girard (Charles F.) & Baird (S. F.) [Reptiles and Fishes of the Red River of Louisiana.] See UNITED STATES. Exploration of the Red River of Louisiana, Z. &c. Appendix f. GIRARD (HENRI) Recherches sur l'appareil respiratoire central. pp. 147: text illust. See GENEVA.— SOCIÉTÉ DE PHYSIQUE ET D'HISTOIRE NATURELLE. Mémoires, &c. Volume supplémentaire. No. 4. 4º. 1891. S. 120 GIRARD (Jules) [1839-] Recherches snr les tremblements de Terre. pp. 198: text illust. 120. Paris, 1890. GIRARD (MAURICE) [1822-1886] Les Métamorphoses des Insectes, &c. pp. 380: 12 pls., text illust. 8º. Paris, 1866. Bibliothèque des Merveilles. Girard (M.) Les Insectes. Traité elémentaire d'Entomologie, &c. 3 Tom. illust. col. 8°. Paris, 1873-85. Girard (M.) [Le Phylloxera de la Vigne; son organisation, ses mænrs, choix des procédés de destruction, &c. 8º. Paris, 1874.] Wanting, — Quatrième édition, &c. pp. 126 : 1 map, text illust. 8º. Paris, 1883. Girard (M.) Etudes snr la Maladie de la Vigne dans les Charentes, &c. pp. 83: 3 maps. See Paris.—
ACADÉMIE DES SCIENCES. Mémoires présentés, &c. 5 804 40. 1877. Tom. xxv, no. 4. Girard (M.) [Les Abeilles, organes et fonctions,

éducation et produits, miel et cire.

— Deuxième édition. pp. viii, 280: 1 pl. col., text

Wanting.

illust.

12º. Paris, 1878.]

8º. Paris, 1887.

ed. 1824 GIRARD (l'IERRE SIMON) [1765-1836] Description de la Vallée de l'Egarement et conséquences géologiques qui résultent de la reconnoissance qu'on en a faite [1813].—Observations sur la vallée d'Égypte et sur l'exhaussement séculaire du sol, qui la recouvre. [1818.] See FRANCE.—Commission d'Égypte. Description de l'Égypte, &c. Histoire naturelle. Tom. II. 74-B f. 964 4º. 1812 [i.e. 1813, 18].

Reprinted: the one from "Journ. des Mines," Tom. XXXIV, the other from "Mem. Acad. Sci. Paris," Tom. II.

GIRARDIN (JEAN l'IERRE LOUIS) [1803-1884] Considérations générales sur les Volcans, et examen critique des diverses théories qui ont été successivement proposées pour expliquer les Phénomènes Volcaniques, &c. pp. 248. 8º. Rouen, 1831.

Girardin (J. P. L.) & Juillet (J.) Nouveau Manuel de Botanique, ou principes élémentaires de Physique Végétale, &c. pp. vi, 610: 12 pls. 12º. Paris, 1827.

Girardin (J. P. L.) & Lecoq (H.) Elèmens de Minéralogie appliquée aux sciences chimiques; ouvrage basé sur la méthode de M. Berzelius, &c. 2 Tom. illust. 8º. Paris, 1826.

GIRARDOT (ALBERT) Études Géologiques sur la Franche-Comté septentrionale. Le Système Oolithique. 8º. Paris, 1896. pp. 416: 3 pls.

GIRARDOT (Louis Abel) [1848-] Matériaux pour la Géologie du Jura. Recherches géologiques dans les environs de Chatelneuf, &c. pp. 168: 4 pls., text illust. 8º. Lons-le-Saunier, 1888.

Publication de la Société d'Émulation du Jura.

Girardot (L. A.) Matériaux pour la Géologie du Jura. Jurassique inférieur Lédonien. Coupes des étages inférieurs du Système Jurassique dans les environs de Lons-le-Saunier, &c. pp. xxiii, 897, 1 tab.: 8º. Lons-le-Saunier, 1890-96. 3 pls. Mem. Soc. Emul. Jura. Ser. IV, tom. v ; Ser. V, tom. I-v ; Ser. VI, toni. I.

Girardot (L. A.) Notice Stratigraphique sur les Marnes à Ammonites Renggeri du Jura Lédonien. See Schweizerische Palaeontologische Gesell-SCHAFT. Abhandlungen, &c. (Vol. XXVII.) LORIOL (P. DE) Étude sur les Mollusques et Brachiopodes de 40, 1900. l'Oxfordien inférieur, &c.

GIRAUD (JACOB P.) [1811 ?-1870] The Birds of Long 4º. New York, 1844. Island. pp. xxi, 397: 1 pl.

GIRAUD (JOSEPH CONSTANT VICTOR) [1858-] Notice prodromique sur les Mollusques terrestres et fluviatiles recucillis par M. V. Giraud dans la région méridionale du Lac Tanganika. See Bourguignat (J. R.) 89. 1885.

GIRAUD-TEULON (MARC ANTOINE LOUIS FÉLIX) [1816-1887] Principes de Mécanique Animale, ou étude de la Locomotion chez l'Homme et les Animaux Vertébrés. pp. 483: text illust. 8º. Paris, 1858.

GIRDWOYN (MICHAE) Anatomia Pszczoły. [Anatomy of the Bee.] pp. 32:12 pls. See Paris.—Towarzystwo Nauk sciseyen. Pamietnik, &c. Tom. vi, art. 5. 40, 1875.

Girdwoyń (M.) Anatomie et physiologie de l'Abeille, 4º. Paris, 1876. &c. pp. viii, 39: 12 pls.

Girdwoyń (M.) Patologia Ryb czyli krótki rys o chorobach i potworach rybieh, &c. [Fish Pathology; a brief account of the diseases and monstrosities in Fish Ova.] pp. 21: 11 pls. See Paris.—Towarzystwo Nauk scisłych. Pamiętnik, &c. Tom. ix, art. 1.

GIRGENSOHN (GUSTAV KARL) Naturgeschichte der Laub- und Lebermoose Liv-, Ehst- und Kurlands, 8º. Dorpat, 1860. de. pp. 488. Arch, Naturk, Llv-, Ehst- und Kurlands, Dorpat. Ser. 11, bd. 11.

GIRGENSOHN (OTTO GOTTLIEB LEONHARD) [1784-1853] Anatomie und Physiologie des Fisch-Nerven-4º. St. Pétersbourg, 1846. Z systems. Mém. Prés. Acad. imp. Eci. St. Pétersbourg. Tom. 1, pp. 275-589 : 15 pls.

GIROD (PAUL) Manipulations de Botanique : guide pour les travaux d'Histologie Végétale. pp. 72 : 20 pls. 8º. Paris, 1887.

Girod (P.) Travaux du Laboratoire de Zoologie du . . . P. Girod. Tom. I. See Clermont-Ferrand.—Faculté 8°. 1888. DES SCIENCES.

Girod (P.) Les Éponges des eaux douces d'Auvergne. Recherches sur la Chlorophylle des Animaux. La matière colorante de l'Hydre verte, See Clermont-Ferrand.—Faculté des sciences. Travaux du laboratoire de Zoologie du Dr. P. Girod. Tom. 1. 8º. 1888.

Girod (P.) Les Vipères. Traitement de leurs mor-8º. Paris, 1889. sures. pp. 16. Extracted from the "Revue d'Auvergne."

Girod (P.) Atlas de poche des Papillons de France, Suisse et Belgique les plus répandus, avec description de leur chenilles et chrysalides, &c. pp. vii, 179: 72 pls. 8º. Paris, 1898. col., text illust. Forming Vol. viii of the "Bibliothèque de Poche du Naturaliste."

GIROD-CHANTRANS (JUSTIN) [1750-1841] Recherches chimiques et microscopiques sur les Conferves, Bisses, Tremelles, &c. pp. viii, 254: 36 pls. col. 4º. Paris, 1802.

Girod-Chantrans (J.) Essai sur la géographie physique, le climat et l'histoire naturelle du départe-8º. Paris, 1810. ment du Doubs, &c. 2 Tom. [in 1.]

GIRONDE, Department of the.—Jardin de Botanique de la Gironde. See BORDEAUX.

GIRTANNER (A.) Der Alpensteinbock (Capra Ibex, L.), mit besonderer Berücksichtigung der letzten Steinwildkolonie in den grauen Alpen. pp. 69. 80. Trier, 1878.

GIRTON (DANIEL) [pseud. ?] [The complete Pigeon Fancyer; or a new Treatise on Domestic Pigeons, &c. 12º. London, 1799.]

A Treatise on - [Another edition entitled:] Domestic Pigeons, &c. See Pigeons. 12º. [c. 1800.] A re-issue of the preceding, with a new title-page on which the author's name does not appear, and omitting pp. 1-12.

Another edition, entitled "The new and complete Pigeon Fancyer," &c., with author's name, appeared about 1802.

— [Another edition entitled:] The new and complete Pigeon-fancier... A new edition, revised... by Mr. W. Thompson. pp. 63:1 pl. 12°. London [c. 1805].

GIRTY (GEORGE H.) & others. Geology of the Yellowstone National Park. Pt. II. Descriptive Geology, Petrography, and Paleontology. pp. xvii, 893, 1 tab.: 117 pls., 4 maps geol. col., text illust. See United States.—Geological Survey. Monographs, &c. Vol.

GISBERT (ELADIO POMATA Y) See POMATA Y GISBERT.

GISEKE (PAUL DIETRICH) [1745-96] Dissertatio inauguralis . . . sistens Systemata Plantarum recentiora instar speciminis commentarii ad J. H. Furstenau 🐰 tiora instar speciminis comments. pp. [vi,] 54. desiderata materiæ medicæ. pp. [vi,] 54. 4°. Gottingæ, 1767.

Giseke (P. D.) Index Linnæanus in L. Plukenetii . . . Opera Botanica . . . Index Linnæanus in J. J. Dillenii Historiam Muscorum, &c. pp. x, 46. 4º. Hamburgi, 1779.

Giseke (P. D.) C. a Linné . . . Termini Botaniei . . . recudi curavit . . . P. D. Giseke, &c. See LINNAUS (C.) 80. 1781.

— Editioni huic alteri accesserunt fragmenta ordinum naturalium Linnæi, &c. 8º. 1787.

Giseke (P. D.) C. a. Linné... Prælectiones in ordines naturales Plantarum . . . edidit P. D. Giseke, &c. See Linnæus (C.) 8º. 1792.

Giseke (P. D.) & others. [Icones Plantarum . . . adjectis nominibus Linnæanis (ediderunt P. D. Giseke, J. D. Schulze, Abendroth et N. J. Buek . . . Opera et sumptibus J. von Doehren).] Fasc. I [-IV]. 100 pls. col., with letterpress advertisement signed by J. Döhren. fol. [Hamburgi, 1777.]

Without title. Wanting Pls. 80, 81, 88-94, 96, 97 & 99. Pls. 1-6, 9, 11, 14, 16-18, 20, 22-25, 78 & 87 are in duplicate, but reversed.

GISIGNIES (BERNARD LÉONARD DU BUS DE) Vicomte. See DU BUS DE GISIGNIES.

GISSING (THOMAS WALLER) [1829-1870] Materials for a Flora of Wakefield and its neighbourhood. pp. 59. 80. London & Huddersfield, 1867.

of the New York Croton Water. Microscopical observations during . . . 1870-71, &c. pp. 23: 5 pls., text illust.

FRANZ XAVER) called GISTEL-TILESIUS [1809-] Enumeratio Coleopterorum agri Monacensis, &c. pp. 38.

8º. Augustæ Vindelicorum, 1831.

Gistl (J. von N. F. X.) Sce Faunus. Zeitschrift für Zoologie und vergleichende Anatomie. Herausgegeben von J. Gistl. Bd. 1 & 11.† 8°. 1832–35.

Gistl (J. von N. F. X.) Beschreibung des Skeletes des dreistreifigen Nachtäffers (Nyctipithecus trivirgatus), &c. 8°. Leipzig, &c., 1836.

Z

E

Z

Gistl (J. von N. F. X.) Systema Insectorum, &c. Tom. I, fasc. 1 & 2.† Coleoptera. pp. 132: 1 pl. 80. Monachii (Bernæ), 1837, 39.

Gistl (J. von N. F. X.) Lexikon der Entomologischen Welt, der Carcinologischen und Arachnologischen. Adressenbuch der lebenden Entomologen und Entomophilen, &c. pp. 326.

Stuttgart, 1846.

Interleaved copy.

Gistl (J. von N. F. X.) Naturgeschichte des Thierreichs für höhere Schulen. pp. xvi, 216 [4]: 32 pls. col., text illust. fol. Stuttgart, 1848.

Culture de l'Ailante, éducation du Ver que cet Arbre nourrit, valeur et emploi de la Soie qu'on en tire, &c. pp. xxv, 164: 19 pls. (col.)

8º. Paris [1866].

GLACIALISTS' ASSOCIATION.

[1891 Established as North-West of England Boulder Committee. 1892 Glacialists' Association.]

The Glacialists' Magazine. A monthly magazine of Glacial Geology. Embodying the Proceedings of the . . . Association. Edited by P. F. Kendall, &c. Vol. I & II. 89. London, 1893–95.

[Continued as :]

— A Quarterly record of Glacial Geology. Embodying the Proceedings of the . . . Association. Edited by P. F. Kendall, &c. Vol. III→ 8°. London, 1895→

GLACIALISTS' MAGAZINE, The. See GLACIALISTS' ASSOCIATION.

GLADBACH (GEORG JACOB) [1735–1796] Beschreibung neuer Europäischen Schmetterlingen, die weder in Rösel noch Kleemann beschrieben stehen, herausgegeben von G. J. Gladbach, &c. Thl. 1.† pp. 80: 36 pls. col. 40. Frankfurt am Mayn, 1777. Originally issued in 1774 in four parts, under the title:—"Abbildungen von Schmetterlingen," &c.

GLADSTONE (JOHN HALL) [1827–] Report on Metals. See Petrie (W. M. F.) Dendereh, &c. 4º. 1900.

GLAN (Paul) [1846–1898] Ueber die absoluten Phasenveränderungen durch Reflexion. Inaugural-Dissertation, &c. pp. 42: 1 pl. 8°. Berlin, 1870.

GLANAGES MALACOLOGIQUES. See Fagot (P.)

GLANGEAUD (PH.) Le Jurassique à l'ouest du plateau central. Contribution à l'histoire des mers Jurassiques dans le bassin de l'Aquitaine. pp. 260 (1): 1 map, text illust. See France.—Service de la Carte Géologique détaillée. Bulletin, &c. Tom. VIII, no. 50. 8º. 1895.

Glangeaud (PII.) Le Portlandien du bassin de l'Aquitaine. pp. 37: 1 map, text illust. See France.
—Service de la Carte Géologique détaillée. Bulletin, &c.
Tom. x, no. 62. 8°. 1898.

Glangeaud (Ph.) Étude sur les plissements du Crétacé du bassin de l'Aquitaine. pp. 47: 1 pl., 1 map geol. col., text illust. See France.—Service de la Carte Géologique détaillée. Bulletin, &c. Tom. XI, no. 70.

GLANVILLE (BARTHOLOMEW DE)
See BARTHOLOMEUS, Anglicus.

GLARUS. - Naturforschende Gesellschaft

Neujahrsblatt, &c. Hft. - 8°. Charus, 1898. Rev Sel

GLAS (George) [1725–1765] The history of the discovery and conquest of the Canary Islands. See Pinkerton (J.) A general collection of . . . Voyages, &c. Vol. xvi. 40. 1814.

GLASER (F.) & Miescher (J.) [Statistische und biologische Beiträge zur Kenntniss vom Leben des Rheinlachses im Süsswasser.] See Miescher (J. F.) & GLASER (F.) 8°. [1880.]

GLASER (Joh. Henricus) Oratio funebris, in obitum . . . H. Bauhini, &c. pp. 36: 1 port.

40. Basileæ, 1667.

GLASER (Ludwig) [1818?—1898] Der neue Borkhausen oder Hessisch-Rheinische Falterfauna. Beschreibendes Verzeichniss der in Hessen und den angrenzenden Ländern vorhandenen Gross- und Kleinfalter, &c. pp. viii, 546. 12°. Darmstadt, 1863.

Glaser (L.) [Leben und Eigenthümlichkeiten in der mittleren und niederen Thierwelt. Abth. 1. Amphibien, Fische und Gliederthiere. 8°. Leipzig, 1868-70.]

Wanting.

— Zweite . . . Ausgabe. pp. x, 242 : 6 pls., text illust. 8º. Leipzig & Berlin, 1882.

Glaser (L.) Taschenwörterbuch für Botaniker und alle Freunde der Botanik. Enthaltend die botanische Nomenklatur, Terminologie und Litteratur, &c. pp. vi, 485. 8°. Leipzig, 1885.

Glaser (L.) Catalogus etymologicus Coleopterorum et Lepidopterorum. Erklärendes und verdeutschendes Namenverzeichniss der Käfer und Schmetterlinge, &c. pp. 396. 8°. Berlin, 1887.

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GLASGOW.—Botanic Garden. A Catalogue of Plants contained in the . . . Garden . . . in the year 1825 [Compiled by W. J. Hooker], &c. pp. [iv.] 67: 1 plan, 4°. Glasgow, 1825.

GLASGOW. - Geological Society of Glasgow. See GEOLOGICAL SOCIETY OF GLASGOW.

GLASGOW.—Natural History Society of Glasgow. See NATURAL HISTORY SOCIETY OF GLASGOW.

GLASGOW .- Philosophical Society of Glasgow. See Philosophical Society of Glasgow.

GLASGOW.—University. [Founded 1451.] The . . . Calendar . . . 1888-89. 8º. Glasgow, 1888.

Glasgow. - University. - Hunterian Museum.

[Founded 1807.] A general account of the Hunterian Museum, Glasgow, de. See LASKEY (J.) 80, 1813,

GLASGOW SOCIETY OF FIELD NATU-RALISTS. A contribution towards a complete list of the Fauna and Flora of Clydesdale and the west of Scotland. Compiled under the auspices of the Society, de. pp. 148. 8º. Glasgow, 1876. Coeienterata and Protozoa, By

D. Robertson. Phancrogamia. By R. M'Kay.

Phanerogamia. By R. M'Kay.
Cryptogamia.
Filices. By R. M'Kay.
Musci. By J. Stirton.
Hepatiece. By J. Stirton and
R. H. Paterson.
Lichenes. By J. Stirton.
Fungi. By R. H. Paterson.
Algæ. By J. A. Mahoney.

Mammalia, By T. King.
Birds. By H. C. Young.
Reptilia and Amphibia. By J. M.
Campbell. Insecta.

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Insecta,
Ilymenoptera. By P. Cameron.
Trichoptera. By F. C. Binnie.
Lepidoptera, By J. J. King.
Crustacea. By D. Robertson.
Mollusca.
Land and Fresh Water. By F. G.

Binnie. Marine. By D. Robertson,

Issued, with "Notes on the Fauna and Flora of the west of Scotland," by E. R. Alston [q.v.] and others, as a British Association Guide-Book for the Glasgow meeting, 1876.

GLASL (Carl.) Excursionsbuch, oder Anleitung alle Körper der drei Naturreiche zu sammeln, zu zubereiten, in Samınlungen aufzustellen und zu erhalten, nebst einer systematischen Uebersicht der drei Naturreiche, dr. nn. vii. 142: text illust. 8°. Wien, 1863. dc. pp. vii, 142: text illust.

GLASNEVIN.—Royal Botanic Gardens.

[Founded about 1790 by the Members of the Royal Dublin Society. 1854 Managed by the Society for the Government. 1877 Transferred to the Science and Art Department.]

The Visitor's Companion to the Botanic Garden, Glasnevin, comprehending a general outline of the principles of Botanical Science, &c. pp. xiv, 183: 5 pls., text illust. 8º. Dublin, &c., 1838.

Glasnevin.—Royal Botanic Gardens. [Handbook for the . . . Gardens . . . By D. Moore. 8º. Dublin, 1850 ?] Wanting.

— Fourth edition, &c. pp. 88: 1 map. 8º. Dublin, 1865.

-[Another edition entitled:] Guide to the . . . Gardens . . . by . . . D. Moore . . . revised and enlarged by . . . W. R. M'Nab. pp. 59: 1 pl., 1 plan, text illust.

8°. London, 1885.

GLASS (NORMAN) [-1893] The Local Geology of Blackpool. pp. 16. 8º. Blackpool, 1893. From Letters in the "Blackpool Times."

Glass (N.) The Rocks on the Blackpool Coast. Gems G on the Shore. pp. 16. 8°. [Blackpool, 1893]. Reprinted from the "Blackpool Times,"

Glass (N.) The Rev. Norman Glass. A Sketch of his life . . . with letter on Local Scientists. ts. pp. 12. Blackpool [1893].

Reprinted from the "Blackport Times" and the "Blackpool Gazette and News."

GLASTONBURY ANTIQUARIAN SOCIETY. The British Lake-Village near Glastonbury. Letters and papers relating thereto... By R. Munro... W. B. Dawkins ... A. J. Evans ... A. Bulleid, &c. pp. 26: 6 pls. 80. Taunton, 1895. 1. The discovery of an Ancient Lake-Village in Somersetshire. By

I. The discovery of an Ancient Lake-Village in Somersetshire. By Il, Muoro.
 The place of the Lake-dwellings at Glastonbury in British Archeology. By W. B. Dawkins.
 Greek end Italian infinences in Pre-Roman Britain. By A. J. Evans. Iv. A paper on the British Lake-Village near Glastonbury. By A. Bulleid.

GLATZEL (EMANUEL) [1849-] Das Mineralroich, &c. (CMS See Schilling (P. S.) S. Schilling's Grundriss der Naturgeschichte, &c. [Thirteenth edition.] Thl. III. Ausgabe B. 80. 1879.

GLAZEBROOK (RICHARD TETLEY) [1854-] Physical Optics . . . Third edition. pp. xvi, 458: text illust. 8°. London, 1893.

The first edition appeared in 1882. Forming one of the "Textbooks of Science."

GLAZIOU (F. M.) Cryptogames Vasculaires . . . du Brésil . . . Avec le concours de . . . F. M. Glaziou, &c. 2 Pt. See Fée (A. L. A.) 4º. 1869-73.

GLEANINGS IN SCIENCE. [Edited by Capt. J. D. Herbert and J. Prinsep.] Vol. I-III.

This work was continued as the "Journal of the Asiatic Society of Bengal" [q.v.]

Gleanings in Science. Collection of the original papers published in the first six numbers of . . . Gleanings in Science, &c. pp. 1-132, 185-188: pls. i& ii. † 8º. Calcutta, 1829.

In No. 5 & 6 the subject-matter is identical with that of the same numbers in the "Gleanings." The last two leaves were issued (or reissued) with No. 7, and bear the pagination of the "Gleanings."

GLEDITSCH (JOHANN GOTTLIEB) [1714-1786] J. G. & Gleditschii . . . Consideratio epicriseos Siegesbeckianæ in Linnæi Systema Plantarum Sexuale & Methodum Botanicam huic superstructam, &c. pp. 36, ccxx. 4.0.0 8°. Berolini, 1740. 625

Gleditsch (J. G.) J. G. Gleditsch . . . Lucubrantiuncula de Fuco sub-globoso, sessili et molli, in Marchia Electorali Viadrina et ejus vieiniis reperiundo. pp. 28. 8º. Berolini, 1743.

Gleditsch (J. G.) D. J. G. Gleditsch . . . Methodus Fungorum exhibens genera, species et varietates, &c. 8º. Berolini, 1753. pp. 162 [36]: 6 pls.

Gleditsch (J. G.) J. G. Gleditsch . . . Systema Plantarum a staminum situ, &c. pp. civ, 323. 8º. Berolini, 1764.

Gleditsch (J. G.) D. J. G. Gleditschs vermischte physicalisch - botanisch - öconomische Abhandlungen. 3 Thl. illust. 8º. Halle, 1765-67.

Gleditsch (J. G.) D. J. G. Gleditsch's alphabetisches Verzeichniss der gewöhnlichsten Arzeneygewächse . . . welche in den grössten Deutschen Apothecken gefunden werden, &c. pp. [xiv,] x, 480 [15]: 1 pl. 8°. Berlin, 1769.

Gleditsch (J. G.) Systematische Einleitung in die neuere aus ihren eigenthümlichen physikalisch-ökonomischen Gründen hergeleitete Forstwissenschaft. 2 Bd. 8º. Berlin, 1775. 1 port.

Gleditsch (J. G.) Vollständige theoretisch-praktische Geschichte aller in der Arzeney, Haushaltung und ihren verschiedenen Nahrungszweigen nützlich befundenen Pflanzen nach historiseh-philosophischen Gründen. 8º. Berlin & Leipzig, 1777. Bd. 1.† pp. xxxii, 623.

Gleditsch (J. G.) C. Linnæi . . . Philosophia Botanica . Editio secunda, . . curante D. J. G. Gleditsch. See LINNÆUS (C.)

Gleditsch (J. G.)				
von den vorzüglich				
gewächsen her	ausgegeben			
2 Thl.		8°.	Berlin	, 1788, 89.

 \mathcal{B}

GLEHN (Peter von) [-1876] Flora der Umgebung 4º. Dorpat, 1860. Dorpats. Archiv Naturk. Liv-, Ehst- & Kurlands. Dorpat. Ser. II, bd. II, pp. 489-574.

Glehn (P. von) [For official publications] See St. Petersburg.—Imperatorskii sanktpeterburghskii botanīcheskii sad. Index Seminum, &c.

GLEICHEN (WILHELM FRIEDRICH VON) Baron, called RUSSWORM [1717-1783] Das Neueste aus dem Reiche der Pflanzen, oder mikroskopische Untersuchungen und Beobachtungen der geheimen Zeugungstheile der Pflanzen in ihren Blütlien, und der in denselben befindlichen Inseckten . . . Herausgegeben . . . und mit . . . Abbildungen versehen von J. C. Keller. [With a preface by C. C. Schmidel.] pp. [vi.] 8, [4,] 72, 40, [8,] 26: 50 pls. col. fol. Nürnberg, 1764.

Gleichen (W. F. von) Baron. Découvertes les plus nouvelles dans le Règne Végétal . . . traduit de l'Allemand par J. F. Isenflamm, &c. pp. [viii,] 76, 48, [8,] 24: 51 pls. col. Fol. Nuremburg, 1770. Gre 51 pls. col.

Gleichen (W. F. von) Baron. [W. F.... von Gleichen . . . Geschichte der gemeinen Staubenfliege . . . herausgegeben von J. C. Keller. 4°. Nürnberg, 1764.] Wanting.

- [Another edition, with French translation.] (Histoire de la Mouche commune de nos appartements, &c.) pp. 32 (34): 4 pls. col. 4°. Nürnberg, 1790. The French edition first appeared in 1766. This edition differs from the preceding issues only in the title-pages.

Gleichen (W. F. von) *Baron*. Herrn W. F. . . . von Gleichen . . . Auserlesene mikroskopische Entdeckungen bey den Pflanzen, Blumen und Blüthen, Insekten und andern Merkwürdigkeiten. pp. 159: 83 pls. col., 1 port. 4º. Nürnberg, 1777 [-81].

Gleichen (W. F. von) *Baron*. W. F. . . . von Gleichen . . . Abhandlung über die Saamen- und Infusionsthierchen, und über die Erzeugung; nebst mikroskopischen Beobachtungen des Saamens der Thiere, und verschiedener Infusionen. pp. xii, 171: 32 pls. 4º. Nürnberg, 1778.

Gleichen (W. F. von) Baron. Versuch einer Geschichte der Blatläuse und Blatlausfresser des Ulmenbaums...
Nebst einer Vorrede des ... Prof. Delius pp. viii,
28: 4 pls. col.

4º. Nurnberg, 1787.

GLENDINNING (ROBERT) The Pinetum . . . By G. Gordon... assisted by R. Glendinning. See Gordon (G.) A.L.S.8°. 1858.

GLENNY (GEORGE) The Florists' Guide . . . conducted by W. P. Ayres and T. Moore, assisted . . . in judging Florists' Flowers by G. Glenny, &c. See Ayres (W. P.) & Moore (T.) 4° . 1850.

Glenny (G.) [The standard of perfection for the properties of Flowers and Plants. 8º. London, 1847.] Wanting.

[Another edition entitled:] The properties of Flowers and Plants . . . Third edition, &c. pp. 96. 8º. London, 1863.

GLIDDON (GEORGE R.) [-1857] & Nott (J. C.) Indigenous races of the Earth, &c. See Nott (J. C.) & GLIDDON (G. R.) 80. 1868.

GLIEMANN (THEODOR) Liste des Productions Animales de l'Islande, extrait de Gliemann. See France. - Commission Scientifique d'Islande, &c. Voyage en Islande, &c.—Zoologie, &c.

GLITSCH (L.) Ueber den Bau der Nase der Antilope Saiga Pall. pp. 21: 3 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. 40. 1871 (1873). XXXVI, no. 1.

GLOCKER (Ernst Friedrich) [1793-1858] Versuch über die Wirkungen des Lichtes auf die Gewächse. pp. viii, [viii,] 207. 8º. Breslau, 1820.

Glocker (E. F.) De Gemmis Plinii, imprimis de Topazio, &c. pp. 74. 8º. Vratislaviæ, 1824.

Glocker (E. F.) Uebersicht der Crystallisationssysteme in tabellarischer Form, zum Gebrauche beym ersten Unterrichte in der Minéralogie, &c. pp. 48: 2 pls. 4º. Breslau, 1829.

Glocker (E. F.) Handbuch der Mineralogie. *pp. xvi*, 1112: 4 pls. 8°. Nürnberg, 1829–31.

Glocker (E. F.) See MINERALOGISCHE JAHRESHEFTE . Zugleich als fortlaufende Supplemente zu des Verfassers Handbuch der Mineralogie, &c. Hft. I-VII.† 80. 1833-41.

Glocker (E. F.) Systematischer Bericht über die Fortschritte der Mineralogie im Jahre 1835. Mit Berücksichtigung der Geologie und Petrefactenkunde. 8°. Nürnberg, 1837. pp. xii, 410.

Glocker (E. F.) Grundriss der Mineralogie, mit Einschluss der Geognosie und Petrefactenkunde, &c. 8º. Nürnberg, 1839. pp. xxxiv, 993: 8 pls.

Glocker (E. F.) Uber den Jurakalk von Kurowitz in Mähren, und über den darin vorkommenden Aptychus mänren, und uber den den kannen imbricatus. pp. 62: 4 pls. (2 col.)

4º. [Breslau & Bonn, 1841.]

Nova Acta Acad. Cæs. Leop.-Carol. Vol. xix.

Glocker (E. F.) Generum et specierum Mineralium secundum ordines naturales digestorum Synopsis, &c. 8º. Halæ Saxonum, 1847. pp. v, 318.

GLOECKELSTHURN (LEOPOLD TAUSCH VON) See Tausch von Gloeckelsthurn.

GLOESENER (MICHEL) [1794-1876] M. Glæsener ... Commentatio ad quæstionem ... qua quæritur et diversarum opinionum de fabrica usuque vasorum Plantarum enumeratio chronologica . . . expositio, &c. pp. 63. See Liege.—université. Annales, &c. 1819-20.

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GLOGER (CONSTANTIN W. LAMBERT) inauguralis, sistens disquisitionum de Avibus ab Aristotele commemoratis. Specimen I, &c. pp. vi, 63. 8º. Vratislaviæ, 1830.

- [Another edition entitled:] Disquisitionum de Avibus ab Aristotele commemoratis. Specimen I. pp. vi, 56. 8°. Vratislaviæ, 1830. pp. vi, 56. This differs from the preceding only in the setting of the title-page and dedication; the "vita" is also wanting.

Gloger (C. W. L.) Das Abändern der Vögel durch Einflus des Klima's. Nach zoologischen, zunächst von den Europäischen Landvögeln entnommenen Beobachtungen dargestellt, mit den entsprechenden Erfahrungen bei den Europäischen Säugthieren vergleichen, &c. 8º. Breslau, 1833. pp. xxix, 159.

Gloger (C. W. L.) Schlesiens Wirbelthier-Fauna . . . mit Rücksicht auf den allgemeinen Charakter des 8º. Breslau, 1833. Landes, &c. pp. xiv, 78.

Gloger (C. W. L.) Vollständiges Handbuch der Naturgeschichte der Vögel Europa's, mit besonderer Rücksicht auf Deutschland, &c. Thl. I.† Die Deutschen Landvögel. pp. lvi, 600. 8°. Breslau, 1834.

Gloger (C. W. L.) Gemeinnütziges Hand- und Hilfsbuch der Naturgeschichte, &c. Bd. 1.† Enthaltend die erste Hälfte der Naturgeschichte der Thiere, &c. pp. xxxiv, 495.

8°. Breslau, [1841-] 1842.
Issued in 6 Hft., of which 1-5, pp. 1-400, appeared in 1841.

GLOUCESTER.—Cotteswold Naturalists' Field Club. See Cotteswold Naturalists' Field Club.

GLOVER (STEPHEN) [-1869] The history of the county of Derby . . . containing . . . geological, mineralogical, . . . and statistical information . . . Edited by T. Noble. Vol. 1, pt. 1; & Vol. 11, pt. 1.† illust. 8°. Derby, London, 1829.

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GLOVER (TOWNEND) [1813-1883] Illustrations of North American Entomology . . . Orthoptera. (Notes on the food and habits of Orthoptera.) 13 pls., with descriptive letterpress. fol. Washington, 1872.

Glover (T.) Manuscript notes from my journal, or illustrations of Insects, native and foreign. Diptera or two-winged Flies. pp. iii, 120: 13 pls. fol. Washington, 1874.

Lithographed: printed on one side of the paper only.

— Order Hemiptera, sub-order Heteroptera, or Plant Bugs. pp. ii, 133: 10 pls. fol. Washington, 1876.
Lithographed: printed on one side of the paper only.

Glover (T.) The Life and Entomological Work of ... T. Glover ... by C. R. Dodge. See United States.—

Department of Agriculture—Division of Entomology.
Bulletin, &c. No. 18.

8º. 1888.

GLOXIN (BENJAMIN PETRUS) Observationes Botanicae, &c. [Thesis.] pp. [vi,] 24: 3 pls. 4º. Argentorati, 1785.

GLOYNE (C. P.) Notes sur le mode de station, les mœurs et les habitudes des Mollusques terrestres de la Jamaïque, avec la description d'une espèce nouvelle [Helix Vendryesiana]. pp. 24. 8º. [Paris, 1872.]

Journ. de Conchyliologie. Vol. xx.

Gloyne (C. P.) Notes on the genus Cylindrella (Pfeiffer). pp. 3.

Morphologie der Flechten-Spermogonien. pp. vi, 136: 2 pls., text illust.

Verhandl. naturh.med. Ver. Heidelberg. N. F., Bd. vi, with the addition of an "Einleitung."

graphischer Denkstein. pp. vi, 90. Sieber. Ein biographischer Denkstein. pp. vi, 90. 8°. Wien, 1847.

GMELIN (Carl Christian) [1762–1837] Consideratio generalis Filicum, &c. pp. lxiii. 4°. Erlangæ [1784].

Gmelin (CARL C.) Flora Badensis Alsatica et confinium regionum Cis et Transrhenana Plantas a lacu Bodamico usque ad confluentem Mosellæ et Rheni sponte nascentes exhibens, &c. 4 Vol.

80. Carlsruhæ, 1805-26.

Gmelin (Carl C.) Gemeinnützige systematische Naturgeschichte der Vögel, &c. 2 Thl. [in 1] illust. col. 8°. Mannheim, (1806-) 1809.

Gmelin (Carl C.) Hortus Magni Ducis Badensis Carlsruhanus. [Catalogue compiled by C. C. Gmelin.] See Carlsruhe.—Botanischer Garten. 40. 1811.

Gmelin (CARL C.) Nothhülfe gegen Mangel aus Misswachs, oder Beschreibung wildwachsender Pflanzen, welche bei Mangel der angebauten als ergiebige und gesunde Nahrung . . . gebraucht werden können, &c. pp. xiv, 322.

Gmelin (Carl C.) Gemeinnützige systematische Naturgeschichte der Fische, &c. pp. x, [x,] 383 [28]: 113 pls. col. 8°. Mannheim, 1818.

— Zweite Ausgabe. pp. x, [x,] 383 [23]: 113 pls. col. 8º. Mannheim, 1839. Z

Gmelin (CARL C.) Beschreibung der Milchblätter-Schwämme im Grossherzogthum Baden und dessen nächsten Umgebungen [by C. C. Gmelin], &c. See Baden, Grandduchy of. 8°. 1825.

GMELIN (CHRISTIAN GOTTLOB) [1792-1860] Jahres-Bericht über die Fortschritte der physischen Wissenschaften. See Stockholm.— Kongliga. svenska vetenskaps-akademien. Jahrg. 1-3. 80. 1822-24.

GMELIN (FERDINAND GOTTLOB VON) [1782-1848] Dissertatio inauguralis de Plantarum exhalationibus . . . præside F. G. Gmelin, &c. See Palmer (J. L.) 80. [1817.]

Gmelin (F. G. von) Dissertatio inauguralis sistens anatomiam Suis scrophæ...præside F. G. Gmelin, &c. Z. See Welty (H.) 8º. [1820.]

Gmelin (F. G. von) Ueber das Winden der Pflanzen . . . Inaugural-Dissertation . . . unter dem Präsidium von F. G. v. Gmelin, &c. See Palm (L. H.) 8º. [1827.]

Gmelin (F. G. von) Ueber den Winter-Sehlaf . . . Eine Inaugural-Dissertation . . . unter dem Präsidium von F. G. von Gmelin, &c. See Gmelin (G. A.) 8º. 1839.

GMELIN (G. A.) Ueber den Winter-Schlaf und einige verwandte Erscheinungen bei den Thieren. Eine Inaugural-Dissertation . . . unter dem Präsidium von F. G. von Gmelin . . . vorlegt der Verfasser G. A. Gmelin 8°. Tübingen , 1839.

GMELIN (GEORGIUS FRIDERICUS) De convenientia Plantarum in fruçtificatione et viribus . . . respondebit G. F. Gmelin. See Camerarius (R. J.) 4º. [1699.]

GMELIN (JOHANN FRIEDRICH) [1748–1804] Irritabilitatem Vegetabilium, in singulis Plantarum partibus exploratam, ulterioribusque experimentis confirmatam . . . præside . . . F. C. Oetinger . . . proponet auctor J. F. Gmelin, &c. pp. 30. 40. Tubingæ [1768].

Gmelin (Johann Friedrich) Onomatologia Botanica completa, oder vollständiges botanisches Wörterbuch [by J. F. Gmelin], &c. 9 Bd. & Register.

8º. Frankfurt & Leipzig, [1771-] 1772-78.

Gmelin (Johann Friedrich) Enumeratio Stirpium agro Tubingensi indigenarum. Pp. xvi, 334.
8°. Tubingæ [1772].

Gmelin (Johann Friedrich) [J. F. Gmelins . . . Abhandlung von den giftigen Gewächsen, welche in Teutschland und vornemlich in Schwaben wild wachsen.

8°. Ulm, 1775.]

Wanting.

— Neue Ausgabe. pp. [viii,] 228. 8º. Ulm, 1805.

Gmelin (Johann Friedrich) [Allgemeine Gesehichte der Pflanzengifte. 8°. Nürnberg, 1777.]

Wanting.

— Zweite Auflage. pp. xii, 852. 8º. Nürnberg, 1803. 👂

Gmelin (Johann Friedrich) Allgemeine Geschichte der mineralogischen Gifte. 17p. 316 [16]. 8°. Nürnberg, 1777.

Gmelin (Johann Friedrich) Des Ritters C. von Linné... Vollständiges Natursystem des Mineralreichs, nach der zwölften Lateinischen Ausgabe. In einer... Uebersetzung von J. F. Gmelin. See Linnaus (C.)

80. 1777-85.

Gmelin (JOHANN FRIEDRICH) J. F. Gmelin's . . . Einleitung in die Mineralogie, &c. pp. [iv,] 380 [14]. 8º. Nürnberg, 1780. Tom. 1

Gmelin (Johann Friedrich) C. a Linné . . . Systema Naturæ . . . Editio decima tertia Cura J. F. Gmelin. 3 Tom. [in 7.] See Linnæus (C.) 8º. 1788-93.

G - [Another edition.] 3 Tom. [in 10.] 8°. 1789–96. The Botanical portion of this edition was also issued separately under the title of "Systema Vegetabilium" in 1796.

Gmelin (Johann Friedrich) The Animal Kingdom, or zoological system of ... C. Linnæus; Class I. Mammalia (Class II. The Birds) . . . being a translation of that part of the Systema Naturæ, as . . . published by Prof. Gmelin, &c. See Linnæus (C.) 4º. 1792.

Grundriss der Mineralogie, &c. pp. xvi, 589 [29]. Grundriss der Minera-8°. Göttingen, 1790.

Gmelin (Johann Friedrich) J. Bruce Reisen in das Innere von Africa nach Abyssinien . . . Mit zur Naturgeschiehte gehörigen Berichtigung und Zusätzen versehen von J. F. Gmelin, &c. See Bruce (J.) 8°.1791.

Gmelin (Johann Friedrich) J. F. Gmelin Commentatio de Circonio Lapide, et Plumbi cum Cupro mistura, nec non de Cacto Peruviano. (-Experimenta Magnesiæ nigræ connubium cum Plumbo, Antimonio atque Arsenico spectantia, &c.) pp. 38: 3 pls. col.

40. [Göttingen,] 1791.

Comment. Soc. Reg. Sci. Götting. x1, 1793.

Gmelin (JOHANN FRIEDRICH) Naturgeschichte von Aleppo . . . Zwote Ausgabe . . . übersezt, mit einigen Anmerkungen von J. F. Gmelin. 2 Bd. See Russell (A.)

Gmelin (Johann Friedrich) See Goettingisches JOURNAL DER NATURWISSENSCHAFTEN. Herausgegeben von J. F. Gmelin. Bd. 1. 8°. 1798.

GMELIN (JOHANN GEORG) [1709-1755] Flora Sibirica, sive historia Plantarum Sibirica (—Tom. III . . . Editore S. G. Gmelin.—Tom. IV . . . ex recensione S. G. Gmelin), &c. 4 Tom. illust. 4º. Petropoli, 1747-69.

Gmelin (Johann Georg) J. G. Gmelin . . . Sermo academicus de novorum Vegetabilium post creationem divinam exortu . . . adduntur programma . . . et . . . R. J. Camerarii . . . De Sexu Plantarum epistola. pp. 146. 8°. Tubingæ [1749].

Gmelin (Johann Georg) Kurze Nachricht von dem Leben und Reisen . . . J. G. Gmelins, &c. pp. 46. 8°. Göttingen [1750].

Gmelin (Johann Georg) D. J. G. Gmelin's durch Sibirien, von . . . 1733 bis 1743. 4 Thl. illust. 8°. Göttingen, 1751-52.

Gmelin (Johann Georg) Reise nach Kamtschatka durch Sibirien. (1733-43.) See Arkstee () & Mer-KUS () Allgemeine Historie der Reisen, &c. Bd. XIX. 4°. 1769.

Gmelin (Johann Georg) Dissertatio . . . de Coffee ... præside D. J. G. Gmelin, &c. See Georgii (J. C. S.) 4°. [1752.]

Gmelin (Johann Georg) Rhabarbarum officinarum. Præside D. J. G. Gmelin . . . proponit V. Bengel. pp. 32. 4º. Tubingæ [1752].

Gmelin (Johann Georg) J. G. Gmelini, . . . Reliquias quæ supersunt commercii epistolici cum C. Linnæo, A. Hallero, G. Stellero et al., Floram Gmelini Sibiricam ejusque Iter Sibiricum potissimum concernentis, &c. . See St. Petersburg. — académie impériale des SCIENCES. 80. 1861.

GMELIN (LEOPOLD) [1788-1853] Dissertatio inauguralis chemico-physiologica, sistens indagationem chemicam pigmenti nigri oculorum Taurinorum et Vitulinorum, adnexis quibusdam in id animadversionibus physiologieis. pp. 71. 8°. Gættingæ, 1812.

Gmelin (I.) Observationes oryctognosticæ et chemicæ de Hauyne et de quibusdam Fossilibus quæ cum hac concreta inveniuntur. Præmissis animadversionibus geologicis de montibus Latii veteris, &c. pp. 58: 1 pl. col.

8º. Heidelbergæ, 1814.

Gmelin (L.) Ueber Krystallbildung. See Hessel (J. F. C.) Krystallometrie, &c. Anhang. 8°. 1831.

GMELIN (P.) Die natürlichen Pflanzen-Familien nach ihren gegenseitigen Verwandtschaften. Mit einer vergleichenden Uebersicht der Systeme von Jussieu, De Candolle und Endlicher und einer Beschreibung der für die Systematik wichtigen Pflanzenorgane. pp. x, 8º. Stuttgart, 1867. 124: 4 pls. col.

GMELIN (PHILIPP FRIEDRICH) [1721-1768] P. F. Gmelin . . . Otia Botanica quibus . . . definitionibus det observationibus illustratum reddidit Prodromum Floræ Leydensis A. van Royen, &c. pp. [viii,] 200, 15. 4°. Tubingæ, 1760.

GMELIN (SAMUEL GOTTLIEB) [1743-1774] Historia Fucorum. pp. [viii,] vi, [iv,] 239: 34 pls.
4º. Petropoli, 1768.

Gmelin (S. G.) Flora Sibirica. Tom. III . . . Editore (Tom. IV . . . ex recensione) S. G. Gmelin. See GMELIN (J. G.)

Gmelin (S. G.) S. G. Gmelins . . . Reise durch Russland zur Untersuchung der drey Natur-Reiche. 4 Thl. 4º. St. Petersburg, (1770-) 1774-84. Thl. 1v was edited, with a life of the author, by P. S. Pallas.

GOADBY (HENRY) A text-book of Vegetable and Animal Physiology, &c. pp. xxxix, 313: text illust. 8º. New York, 1858.

GOARANT DE TROMELIN (GASTON LE) See TROMELIN.

GOBERT (ÉMILE) Catalogue des Diptères de France. pp. 87. 8°. Caen, 1887. Issued with Tom. vi of the "Revue d'Entomologie."

GOBET (NICOLAS) [1737-c. 1781] Les anciens Minéralogistes du royaume de France; avec des notes. 2 Pt. 8º. Paris, 1779.

GOBI (CHRISTOPHER) See GHOBĪ (KH. YA.)

GOBIEN (CHARLES LE) See LE GOBIEN.

GOBIN (Alphonse) [1828-] Les Pigeons de volière, de colombier, messagers, militaires, &c. pp. iii, 258: text illust. 12°. Paris, 1878.

GOBIN (HENRY) [1838-] Guide pratique d'Entomologie agricole et petit traité de la destruction des Insectes nuisibles. pp. 279: text illust. 120. Paris (1865). Bibliothèque des Professione industrielles et agricoles. Sér. II, no. 49.

GOCHNAT (FR. KARL) Tentamen medico-botanicum de Plantis Cichoraceis . . . publice defendet F. C. Gochnat. pp. 24: 3 pls. 40. Argentorati, 1808.

GODART (JEAN BAPTISTE) [1775-1825] Entomologie, ou histoire naturelle des Crustacés, des Arachnides et des Insectes . . . ["Papillon"] par M. Latreille . . . et M. Godart. See Encyclopédie Méthodique, &c. Histoire naturelle, &c. Tom. ix, pt. 2. 4°. 1819 [i.e. 1824].

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	ou Papillons de France. Décrits par M. Godart (continuée par M. P. A. J. Duponchel), &c. 11 Vol. [in 13] illust. col. 8º. Paris, [1820-] 1821-38.	Godeffroy (J. C.) & Son. See Journal des Museum Godeffroy. Geographische, ethnographische und naturwissenschaftliche Mittheilungen, &c. Hft. 1-1x &	Z	2
	This work was originally undertaken by E. R. Genouville, and the first part was issued in April 1820; but on his death it was taken up by Godart, who recast and re-issued the text for that part in Sept. 1820 [1516]. France, 1820, pp. 255 & 477, introducing thereby the axtra sheet (3 bis). At Godart's death in 1825, Duponehel continued the work, beginning with Tom. vi. Many of the sheets have been reprinted at later dates. The contenta, and dates of original publication of ar as ascertainable, are as follows:— Tom. 1. Diurnes. Pt. 1. Environe de Paris. pp. 41, 295 (4 53'''s): 40 pts. (4 proct.)	XI-XV.† 4. 1873-81. Godeffroy (J. C.) & Son. Die ethnographisch-anthropologische Abtheilung des Museum Godeffroy in Hamburg. Ein Beitrag zur Kunde der Südsee-Völker von J. D. E. Schmeltz und R. Krause. pp. xliii, 687: 46 pls., 1 map. Originally issued in 1880.		3
	[lasned: the whole of the text in 1820.] 11. — Pt. 2. Departements méridionaux pp. 248: 28 1822. [lasned: pp. 1-176 in 18.2; pp. 177-246 in 1828.]	Godeffroy (J. C.) & Son. Führer durch das Museum, &c. [By J. D. E. Schmeltz.] pp. 61: 2 plans, text illust. 40. Hamburg, 1882.	2	
1	Tablest methodique des Lepriopters	GODEFROY (F. F.) Essai sur la Formation des Substances Végétales. Thèse, &c. pp. [iv.] 20. 4º. Strasbourg, 1818.	B	
外	,, v. — Tom. 11. pp. 300 :/ pls. 41-71 col. [leaned: pp. 1-160 in]624 ; pp. 161-275 in 1825 ; pp. 276-	GODEFROY (P. J.) See NATUUR- EN GENEESKUNDIO ARCHIEF VOOR NEERLAND'S INDIE. Redactie P. J. Godefroy, &c. Jaarg. 1. 8°. 1844.	L 5.19	6
	1826. 1826. 1826. 1827. 1827. 1826. 1826. 1827. 18	GODEFROY-LEBEUF (A.) See Orchidophille, L'. Journal publié par la maison V. F. Lebeuf A. Godefroy-Lebeuf gendre et successeur, &c. Ann. I-> 8°. 1881->	B	
	[Issned * pp. 1-223 in 1380; pp. 282-57 in 1831.] [Issned * pp. 1-223 in 1380; pp. 282-57 in 1831.] [Issned * i.p. 1-224 in 1832; pp. 282-5/336 in 1833; pp. 337-409 in 1834.] [Issned * i.p. 1-224 in 1832; pp. 225-5/336 in 1833; pp. 337-409 in 1834.] [Issned * i.p. 1-225 in 1832; pp. 235-5/356 in 1833; pp. 337-409 in 1834.]	Godefroy-Lebeuf (A.) & Brown (N. E.) Les Cypripediées, Texte par A. Godefroy-Lebeuf & N. E. Brown, Chromolithographiés par G. Severeyns d'après les aquarelles de Mie J. Koch, Livr. I.	B	
	1835; livr. 12-15 in 1838.] 1836.	fol. Argenteuil & London, 1888. GODET (CHARLES HENRY) [1797-1879] Énumération des Végétaux Vasculaires qui croissent dans le canton de Neuchâtel, &c. (Additions, &c.) pp. ix, 55 (10). See NEUCHATEL.—SOCIÉTÉ DES SCIENCES NATURELLES. Mémoires, &c. Tom. H. 4º. 1839.	L 5.1;	24
	Tom. 1. Diurnes. pp. 1.66; 50 pls. col. [Issued: pp. 1-128 in 1832; pp. 129-208 in 1833; pp. 209-304 in 1834; pp. 305-466 in 1835], pp. 11. Crépusculaires. pp. 197: 12 pls. col. 1835.	— [Advance copy.] fol. Neuchätel, 1838.	B	
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	Catalogue méthodique des Lépidoptères d'Europe pour servir de complément à l'Histoire	— Nouvelle édition, &c. See Neuchatel.—société Neuchâteloise d'utilité publique. 8º. 1864.	B	
	naturelle des Lépidoptères de France. See DUPON- CHEL (P. A. J.) 8°. 1844. Iconographie et histoire naturelle des Chenilles	Godet (C. H.) Énumération des Végétaux Vasculaires du Jura Suisse et Français, plus spécialement du canton de Neuchâtel. pp. vi, 233. 8°. Neuchâtel, 1851.	B	
	pour servir de complément à l'Histoire naturelle des Lépidoptères de France, &c. See DUPONCHEL (P. A. J.) 8°. [1832-] 1849.	Godet (C. H.) Flore de Jura, ou description des Végétaux Vasculaires qui croissent spontanément dans le Jura Suisse et Français, plus spécialement dans le Jura Neuchâtelois. pp. xvi,872. 8°. Neuchâtel, &c., 1853.	B	
	GODARTIUS (JOANNES) See GOEDART. GODDARD (QUIRINUS JOH.) & others. Aantee-	GODET (THEODORE L.) Bermuda: its history, geology, climate, products, &c. pp. xv, 271.	LT	75
L	keningen over de Aanatomie van den Cryptobranchus Japonicus, door F. J. J. Schmidt Q. J. Goddard en J. van der Hoeven. pp. 66: 12 pls. See HAAR-	8°. London, 1860. GODEY () & Brébisson (L. A. de) Algues des environs de Falaise, &c. See Brébisson (L. A. de) &	В	
	LEM. — HOLLANDSCHE MAATSCHAPPIJ DER WETEN- SCHAPPEN. Natuurkundige Verhandelingen, &c. Verzam. II, deel XIX. 4º. 1864.	GODEY (). 80. 1835. GODFRIN (JULIEN) Caracteres anatomiques des Agaricinés. pp. 26: text illust. 80. Nancy, 1901.	B	
Z	— [Advance copy.] 4º. 1862.	GODMAN (FREDERICK DUCANE) [1834-] Natural	B	7
Z	GODEFFROY (JOHAN CESAR) [1813-1885] & Son. (Museum Godeffroy) Catalog III (-VIII) der zum Verkauf stehenden Doubletten aus den naturhistorischen Expedition der Herren J. C. Godeffroy & Sohn in Hamburg. 4º. Hamburg, 1866-79 [-81].	history of the Azores, or Western Islands. pp. v, 358: 2 maps. Coleoptera. By G. R. Crotch. (Reprinted, with alterations, from "Proc. Zool. Soo.," 1867.] Terrestrial Molluscs. By II. B. Tristram. Botany. By H. C. Watson. Muscl and Reputice. By W. Mitten.	L	(
	Catalog IV has a Bellage containing "Topographische Notizen; Beschreibung neuer liryozoen von Dr. Kirchenpauer und einer neuen Asterideo-Gattung von C. Lütken." Catalog VIII was issued as a supplement to No. 91 of the "Zool, Anseiger," Jahrg. IV.	Godman (F. D.) Lichtenstein's Catalogus Rerum	Z	

Godman (F. D.) A list of the Lepidoptera collected . . . during . . . [the] Expedition to Kilima-njaro. See Johnston (Sir H. H.) K.C.B. The Kilima-njaro 8°. 1886 [i.e. 1885]. Expedition, &c.

Godman (F. D.) & Salvin (O.) Biologia Centrali-Americana; or, contributions to the knowledge of the Fauna and Flora of Mexico and Central America. Edited by F. D. Godman and O. Salvin.

4º. London, 1879→

Botany, By W. B. Hemeley (Cycadaceæ by W. T. Thiselton Dyer).

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Morse.) 1893-99.

1900 →

Godman (F. D.) & Salvin (O.) [Lepidoptera Rhopalocera from the Congo.] See Jameson (J. S.) Story of the Rear Column, &c. 80. 1890.

Godman (F. D.) & Salvin (O.) [Lepidoptera Rhopalocera from Ecuador.] See WHYMPER (E.) Travels amongst the Great Andes of the Equator. Supplementary Appendix, &c. 8°. 1891.

Godman (F. D.) & Salvin (O.) [Manuscript Catalogue of the Collection of Eggs presented to the British Museum, including notes made on the Birds and Eggs observed and collected during a visit to North Africa in 1857 and to Guatemala in 1858. There is also a Manuscript Index.] 4 Vol.

GODMAN (John D.) [1794–1830] American Natural History. 2 Vol. illust. 4^o. Philadelphia, 1826.

Godman (J. D.) Rambles of a Naturalist . . which are added reminiscences of a voyage to India. By R. Coates. pp. 151. 12°. Philadelphia, 1833. By R. Coates. pp. 151. 1.0.

GODRON (DOMINIQUE ALEXANDRE) [1807-1880] Essai sur les Rénoncules à Fruits ridés transversale-8º. [Nancy, 1840?] ment, &c. Mém. Soc. Sci. Nancy. 1889, pp. 8-41: 2 pls.

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Godron (D. A.) Monographie des Rubus qui croissent pp. 45. 8°. Nancy, 1843. naturellement aux environs de Nancy. Mém. Soc. Sci. Nancy. 1842.

Godron (D. A.) [Flore de Lorraine, &c. 3 Tom. 12°. Nancy, 1843-44.] Wanting.

—— Deuxième édition. 2 Vol. [in 1.] 8º. Paris, 1861.

Godron (D. A.) Catalogue des Plantes Cellulaires du Département de la Meurthe. pp. 40. 8º. Nancy, 1845. Statistique Dép. Meurthe. Printed in double column.

Observations critiques sur l'In-Godron (D. A.) florescence considérée comme base d'un arrangement méthodique des espèces du genre Silene. 8º. [Nancy, 1847?]

Mém. Soc. Sci. Nancy. 1846, pp. 135-175.

Godron (D. A.) Florula Juvenalis, seu enumeratio et descriptio Plantarum, e seminibus exoticis inter lanas allatis enatarum in campestribus Portus Juvenalis prope Monspelium, &c. pp. 48. 8º. Monspelii, 1853. Méni. Acad. Sci. Montpellier, Sect. de Méd.

- [Another edition.] 8º. [Nancy, 1854?] Mém. Acad. Stanielas, Naocy. 1853, pp. 368-436.

Godron (D. A.) Considérations sur les Migrations des Végétaux, et spécialement de ceux qui, étrangers au sol de la France, y ont été introduits accidentellement. 8º. [Nancy, 1854] Mém. Acad. Stanielas. Nancy. 1858, pp. 329-367.

Godron (D. A.) De l'Ægilops triticoïdes et de ses différentes formes. pp. 28. 8°. Nancy, 1856. Mém. Acad. Stanislas. Nancy. 1856.

Godron (D. A.) [De l'Espèce et des Races dans les êtres organisés et spécialement de l'unité de l'Espèce 8º. Paris, 1859.] Humaine. 2 Tom. Wanting.

Deuxième édition. 2 Tom. [in 1.] 8º. Paris, 1872.

8.0. G

Godron (D. A.) Essai sur la Géographic Botanique de la Lorraine. pp. 211. 8°. Nancy, 1862. Mém. Acad. Stanielas. Nancy. 1861.

Godron (D. A.) Recherches expérimentales sur l'Hybridité dans le Règne Végétal. pp. 76. 8º. Nancy, 1863.

Godron (D. A.) Zoologie de la Lorraine, ou catalogue des Animaux sauvages observés jusqu'ici dans cette 8º. Nancy, 1863. ancienne province. pp. vi, 283. Mém. Acad. Stanislas. Nancy. 1862.

Méni. Acad. Stanislas. Nancy. 1862.

Godron (D. A.) Mémoire sur les Fumariées à fleurs irrégulières et sur la cause de leur irrégularité. pp. 16: 8°. Nancy, 1864 Mem. Acad. Stanislas, Nancy. 1864.

B Godron (D. A.) Observations sur les races du Datura Stramonium. pp. 12. 8°. Nancy, 1864.

Godron (D. A.) Mémoire sur l'inflorescence et les fleurs des Crucifères. pp. 42: 1 pl. 8°. Nancy, 1865.

Mém. Acad. Stanislas, Nancy. 1864.

Godron (D. A.) Observations sur les bourgeons et sur l'inflorescence des Papilionacées. pp. 25.

Mém. Acad. Stanielas. Nancy. 1865.

Godron (D. A.) De la signification morphologique des différents axes de végétation de la Vigne. pp. 38: 1 pl. 8°. Nancy, 1867.

Mém. Acad. Stanislas. Nancy. 1866.

Godron (D. A.) Notice sur les Explorations Botaniques faites en Lorraine de 1857 à 1875 et de leurs résultats.

pp. 125. 8°. Nancy, 1875.**

Mém. Acad. Stanislas, Nancy. 1874.

Godron (D. A.) & Grenier (J. C. M.) Flore de France, &c. 3 Vol. See Grenier (J. C. M.) & Godron (D. A.) 80, 1848-56.

Godron (D. A.) & Soyer-Willemet (H. F.) Monographic des Silene de l'Algérie. See Soyer-Willemet (H. F.) & Godron (D. A.) 8º. 1851.

GODWIN-AUSTEN (HENRY HAVERSHAM) [1834-]
Land and Freshwater Mollusca of India, including
South Arabia, Beluchistan, Afghanistan, Kashmir,
Nepal, Burmah, Pegu, Tenasserim, Malay Peninsula,
Ceylon, and other islands of the Indian Ocean. Supplementary to Messrs. Theobald and Hanley's Conchologia Indica. Vol. 1-> illust. col.

8°. & 4°. London, 1882->

Godwin-Austen (H. H.) [On collecting and preserving Land and Freshwater Mollusca.] See ROYAL GEOGRAPHICAL SOCIETY. Hints to Travellers . . . Sixth edition, &c. Sect. VIII. 80. 1889.

—— Seventh edition, &c. 8°. 1893.

____ Eighth edition, &c. Vol. 11, sect. IV. 80. 1901.

Godwin-Austen (H. H.) List of the Land Mollusca (—List of Freshwater and Brackishwater Shells) collected in Palawan in 1887. See Whitehead (J.) Exploration of Mount Kina Balu, North Borneo. Appendix 8.

Z GODWIN-AUSTEN (ROBERT ALFRED CLOYNE)
Z [1808-1884] Outlines of the natural history of Europe.
The natural history of the European Scas. . . Edited and continued by R. Godwin-Austen. See Forbes (E.)
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Godwin-Austen (R. A. C.) On the newer Tertiary deposits of the Sussex Coast. See Dixon (F.) The Geology of Sussex... New [second] edition, &c. 4°. 1878.

GOEBEL (CARL CHRISTIAN TRAUGOTT FRIEDEMANN)
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einiger Gesteine von dem Fundorte der Diamanten,
und aus einer ihm ähnlichen Gegend im Gouvernement
Olonez. See ENGELHARDT (M. von) Die Lagerstätte
der Diamanten im Ural-Gebirge, &c.

4º. 1830.

Goebel (C. C. T. F.) Reise in die Steppen des südlichen Russlands unternommen von . . . F. Goebel . . . in Begleitung der Herren . . . C. Claus und A. Bergmann. 2 Thl. 4°. Dorpat, 1837-38.

In some copies both parts are dated 1838.

Goebel (C. C. T. F.) & Kunze (G.) Pharmaceutische Waarenkunde mit illuminirten Kupfern, nach der Natur gezeichnet von E. Schenk. 2 Bd. 4°. Eisenach, 1827-34.

GOEBEL (FRIEDEMANN ADOLPH) [1826–1895] Untersuchung eines am 20. April 1855 auf Oesel niedergefallenen Meteorsteins. pp. 38.

Archiv Naturk, Liv., Ehst. & Kurlands, Dorpat. Ser. I, bd. 1.

Goebel (F. A.) Ueber die von . . . A. Goebel auf seiner Persischen Reise bei der Stadt Maragha . . . Gefundenen Säugethier-Reste, &c. See Brandt (J. F.) 40. 1870.

GOEBEL (HERMANN) Die Vögel der Kreises Uman, Gouvernement Kiew, mit besonderer Rücksicht auf ihre Zugverhältnisse und ihr Brutgeschäft. pp. 238. 8°. St. Petersburg, 1879.

Beltr. Kenntniss Russisch. Reiches. Folg. II, bd. 11.

GOEBEL (HERMANN MAX SCHMIDT)
See SCHMIDT-GOEBEL.

GOEBEL (KARL) [1855-] Grundzüge der Systematik und speciellen Pflanzenmorphologie nach der vierten Auflage des Lehrbuchs der Botanik von J. Sachs neu bearbeitet. pp. viii, 550: text illust. 8°. Leipzig, 1882.

Goebel (K.) Outlines of Classification and Special Morphology of Plants, &c. See Sachs (F. G. J. von) Text Book of Botany. Book п. 8°. 1887.

Goebel (K.) Pflanzenbiologische Schilderungen. Thl. & 1 & 11, pt. 2.

Goebel (K.) Flora, oder allgemeine botanische Zeitung ...Redigirt von K. Goebel Jahrg. LXXII. -> See RATISBON.
-- KOENIGLICH-BAYERISCHE BOTANISCHE GESELLSCHAFT IN REGENSBURG.

8°. 1889->

Goebel (K.) Organography of Plants, especially of the Archegoniatæ and Spermaphyta . . . Authorized English edition by I. B. Balfour. Pt. 1-> 8°. Oxford, 1900->

GŒBELIUS (SVERINUS) [1530-1612] De Succino libri duo, &c. foll. 30 [pp. 8]. See GESNER (C.) De omni Rerum Fossilium genere, &c. 8°. 1565.

GOEBL (WILHELM) & FRIESE (F. M. von) Geologischbergmännische Karte mit Profilen von Joachimsthal nebst Bildern von den Erzgängen in Joachimsthal und von den Kupferkies-Lagerstätten bei Kitzbühel . . Redigirt von . . F. M. . . von Friese und . . W. Göbl, &c. See Austria-Hungary. — Kaiserlich-Koenigliches Ackerbau-Ministerium. 4°. 1891.

GOECKELIUS (CHRISTOPHORUS LUDOVICUS) [1662–1736] Dissertatio inauguralis medica de Serpentaria Virginiana, quam . . . submittit C. L. Goeckelius, &c. See Wedelius (G. W.)

4º. [1710.]

GOECKELIUS (Philippus Casparus) [1720-1759] Dissertatio inauguralis medico-botanica, sistens meditationes et animadversiones in novum systema botanicum sexuale Linnæi, quam . . . præside L. Heistero . . . subjiciet autor responsurus P. C. Goeckelius, &c. pp. 60.

4º. [Helmstadt, 1741.]

GOEDART (JOHANN) [1620-1668] Metamorphosis et historia naturalis Insectorum . . . cum commentariis D. J. de Mey . . . & duplici ejusdem appendice, una de Hemerobiis, altera de natura Cometarum, &c. pp. [xxx,] 236: 63 pls. col., engr. col. title.

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8°. Medioburgi (1667).

The dedication is dated 1667.

Pars tertia . . . aucta observationibus et appendice D. J. de Mey. pp. [xvi,] 159: 21 pls. col., engr. title. 8°. Medioburgi [].

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Goedart (J.) J. Goedartins de Insectis, in methodum redactus; cum netularum additione. Operâ M. Lister ... Item appendicis ad Historiam Animalium Angliæ ejusdem M. Lister, altera editio hic quoque exhibetur. Una cum Scarabæorum Anglicanorum quibusdam tabulis mutis. pp. [viii,] 356, 45: 21 pls.

8º. Londini, 1685.

Goedart (J.) Métamorphoses naturelles, ou histoire des Insectes observée . . . suivant leur natur & leurs propriétez, &c. 3 Tom. [in 1] illust. 8º. Amsterdam, 1700.

GOELDI (EMIL AUGUST) Studien über die Blutlaus (Schizoneura lanigera Hausm.; Myzoxylus mali), &c. pp. 28: 3 pls. col. 4º. Schaffhausen, 1885. pp. 28: 3 pls. col.

Goeldi (E. A.) Relatorio sobre a molestia do Cafeeiro na provincia do Rio de Janeiro. pp. 121: 4 pls., 1 map. 4º. Rio de Janeiro, 1887. Archiv. Museu Nac. Rio. Vol. vIII.

Goeldi (E. A.) As Aves do Brasil. 2 Pt. pp. 664, 82. 8°. Rio de Janeiro & S. Paulo, 1894, 1900. Monographias Brasileiras. II.

An "Album de Avea Amazoniens," illustrating the above work, has since been issued by the Museu Paraense.

Goeldi (E. A.) Ensaio sobre o . . . A. R. Ferreira mormente em relação ás suas viagens na Amazonia e sua importancia como naturalista. pp. vii, 108. 8º. Pará, 1895.

Goeldi (E. A.) [For official publications as Director] See Belem (Pará), Brazil.—Museu paraense de HISTORIA NATURAL E ETHNOGRAPHIA.

GOELICKE (ANDREAS OTTOMAR) [1671-1744] Disputatio medica inauguralis de Balsamo Cacao quam . . . sub præsidio A. O. Goelicke . . . defendendam in se suscipit C. F. Semprecht, &c. pp. 18.

4º. Francofurti cis Viadrum [1736].

GOELLER (CHRISTOPHUS LUDOVICUS) Disputatio . . de Cinnamomo; quam . . . subjicit C. L. Göller, 40. [1709.] dc. See Vallan (J.)

GOEPPERT (Ernst) Die Merphologie der Amphibienrippen. See HAECKEL (E. H. P. A.) & others. Festschrift zum siebenzigsten Geburtstage von C. Gegenbaur ... 1896. Bd. 1. 8°. 1896.

GOEPPERT (Heinrich Robert) [1800-1884] Nonnulla de Plantarum nutritione. Dissertatio inauguralis physiologico-betanica, &c. pp. 35. 8°. Berolini, 1825.

Goeppert (H. R.) De acidi hydrocyanici vi in Plantas commentatio. Scripsit . . . H. R. Goeppert . . . respondente J. Goldschmidt, &c. pp. [viii,] 58.

8º. Vratislaviæ, 1827.

Goeppert (H. R.) Ueber die Wärme-Entwickelung in den Pflanzen, deren Gefrieren und die Schutzmittel gegen dasselbe. pp. xiv, [ii,] 272. 8°. Breslau, 1830.

Goeppert (H. R.) Über Wärme-Entwickelung in der lebenden Pflanze, &c. pp. 26. 8°. Wien, 1832.

Goeppert (H. R.) Ueber die giftigen Pflanzen Schlesiens. Als Einladungs-Programm, &c. pp. 32. 8°. Breslau [1832].

Goeppert (H. R.) Die in Schlesien wildwachsenden offizinellen Pflanzen. Als Einladungs-Programm, &c. pp. 48. 8º. Breslau, 1835.

Goeppert (H. R.) Die fossilen Farrnkräuter. pp. xxxii, 4º. Breslau, 1836. 486, 2 tabs.: 44 pls. Nova Acta Acad. Caa, Leop. Carol. Bd. xvii, Suppt.

Goeppert (H. R.) De Floribus in statu fossili. Commentatio botanica, quam . . . publice defendet H. R. 4º. Vratislaviæ [1837]. Göppert, &c. pp. 28: 2 pls.

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Goeppert (H. R.) Uebersicht der fossilen Flora Schlesiens. See Wimmer (C. F. H.) Flora von Schlesien . . . Zweite . . . Ausgabe, &c. 12º. 1844–45.

Goeppert (H. R.) Abhandlung . . . als Antwort auf die Preisfrage: "Man suche durch genaue Untersuchungen darzuthun, ob die Steinkohlenlager aus Pflanzen entstanden sind, welche an den Stellen, wo jene gefunden werden, wuchsen," &c. pp. xviii, 300: 22 pls. col., 1 map. See HAARLEM.—HOLLANDSCHE MAATSCHAPPIJ DER WETENSCHAPPEN. Natuurkundige Verhandelingen, &c. Verzam. II, deel IV. 4º. 1848.

Goeppert (H. R.) Fossile Hölzer. See Middendorff (A. T. von) Reise in den äussersten Norden und Osten Sibiriens, &c. Bd. 1, thl. 1.

Goeppert (H. R.) Index Palæontologicus . . . bcarbeitet unter Mitwirkung . . . H. R. Göppert und H. v. Meyer. 2 Vol. [in 3.] See Bronn (H. G.) Handbuch einer Geschichte der Natur. Bd. III. 80. 1848-49.

— [Another edition.] 8° . 1848-49.

Goeppert (H. R.) Monographie der fossilen Coniferen, dc. (Tabellarische . . . Uebersicht, dc.) pp. [x,] 286, 73: 58 pls. (col.) See HAARLEM. — HOLLANDSCHE MAATSCHAPPIJ DER WETENSCHAPPEN. Natuurkundige Verbandelingen, &c. Verzam. II, deel vi.

Goeppert (H. R.) Fossile Flora des Uebergangsgebirges. pp. x, 299: 44 pls. (19 col.) 4º. Breslau & Bonn, 1852.

Nova Acta Acad. Cas. Leop.-Carol. Bd. xxII, Suppt.

Goeppert (H. R.) Die Tertiärflora auf der Insel Java, nach den Entdeckungen des Herrn F. Junghuhn beschrieben und erörtert in ihrem Verhältnisse zur Gesammtflora der Tertiärperiode, &c. pp. 169: 14 pls. 4º. 's Gravenhage, 1854.

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Goeppert (H. R.) Ueber botanische Museen, insbesondere über das an der Universität Breslau. pp. viii, 68. 8º. Goerlitz, 1856.

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Goeppert (H. R.) Der Königliche Botanische Garten der Universität Breslau. pp. viii, 96: 1 pl. 8º. Görlitz, 1857.

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> Goeppert (H. R.) Bericht über den gegenwärtigen Zustand des Botanischen Gartens in Breslau . . . 1868. 8º. Breslau, 1868.

Goeppert (H. R.) Skizzen zur Kenntniss der Urwälder Schlesiens und Böhmens. pp. 57: 9 pls. See Aca-DEMIA CÆSAREA LEOPOLDINO-CAROLINA, &c. Nova 40, 1868. Acta, &c. Tom. XXXIV, no. 4.

Goeppert (H. R.) Ueber die Riesen des Pflanzenreiches. pp. 32. 8º. Berlin, 1869. Sammlung gemeinverständlicher wissenschaftlicher Vorträge herausgegeben von R. Virchow und F. von Heltzenderff. Ser. 111, hft. 68.

Goeppert (H. R.) Ueber Inschriften und Zeichen in lebenden Bäumen, &c. pp. 37: 6 pls. 8º. Breslau, 1869.

- Nachträge . . . sowie über Maserbildung, &c. 8º. Breslau, 1870. pp. 7: 3 pls.

Goeppert (H. R.) Führer durch den Königlichen Botanischen Garten der Universität . . . 3. Ausgabe. See Breslau.—Koenigliche universitaet. — Botanischer Garten.

8°. 1883. —— 9. . . . Ausgabe.

Goeppert (H. R.) Ueber Einführung Nordamerikanischer Holzgewächse in Deutschland. [pp. 3.] 8º. (Breslau,) 1881. Jahrb. Schlesie. Ferstver. 1881.

Goeppert (H. R.) Ueber das Gefrieren, Erfrieren der Pflanzen und Schutzmittel dagegen, &c. pp. 87: text illust.

8º. Stuttgart, 1883.

Goeppert (H. R.) Unsere offizinellen Pflanzen, &c. pp. 12. 8º. Görlitz, 1883.

Goeppert (H. R.) Catalog der Botanischen Museen der Universität Breslau, &c. pp. vii, 54: 1 pl. 8°. Görlitz, 1884.

Goeppert (H. R.) Der Hansschwamm, seine Entwicklung und seine Bekämpfung von . . . H. R. Göppert . . . Nach dessen Tode herausgegeben und vermehrt von . . . T. Poleck. pp. iv, 56: 4 pls. col. 8º. Breslau, 1885.

Goeppert (H. R.) Nachträge zur Kenntniss der Coni-ferenhölzer der paläozoischen Formationen. Ans dem Nachlass von H. R. Göppert . . . bearbeitet von [K.] G. [W.] Stenzel. pp. 68: 12 pls. See Berlin.—
KOENIGLICH-PREUSSISCHE AKADEMIE DER WISSENSCHAFTEN. Physikalische Abhandlungen, &c. 1887. 4º, 1888.

Goeppert (H. R.) & Beinert (C. C.) Abhandlung über die Reschaffenheit und Verhältnisse der fossilen Flora in den verschiedenen Steinkohlen Ablagerungen eines und desselben Reviers, &c. pp. 72:5 pls. col. See Haarlem.— Hollandsche Maatschappij der Wetenschappen. Natuurkundige Verhandelingen, &c. Verzam. II, deel v, stuk 2.

Goeppert (H. R.) & Berendt (G. C.) Der Bernstein B und die in ihm befindlichen Pflanzenreste der Vorwelt. See BERENDT (G. C.) Die im Bernstein befindlichen organischen Reste der Vorwelt, &c. Bd. 1, abth. 1. fol. 1845. Goeppert (H. R.) & Menge (F. A.) Die Flora des Bernsteins und ihre Beziehungen zur Flora der Tertiärformation und der Gegenwart von H. R. Goeppert und A. Menge. (Nach deren Hinscheiden selbständig bearheitet und fortgesetzt von H. Conwentz.) 2 Bd. illust. 4º. Danzig, 1883, 86.

Bd. 1. Von den Bernstein-Coniferen, insbesondere auch in Ihren Be-ziehungen zu den Coniferen der Gegenwart, von H. R. Goeppert, "H. Die Anglospermen des Bernsteins, von 11. Conwentz.

GOERLITZ. See GORLITZ.

GOERZ (R.) Chemische und praktische Untersuchung der wichtigsten Kalke Herzogthums Nassau, &c. m. 48: 8 pls. 4º. Wiesbaden, 1854.

GOES (AXEL THEODOR VON) [1835-1897] On the Reticularian Rhizopoda of the Caribbean Sea. pp. 151: 12 pls. See STOCKHOLM.—KONGLIGA STEELING, Bd. XIX, 2 SKAPS-AKADEMIEN. Handlingar. Ny Följd, Bd. XIX, 40. 1882. S. 570

Goës (A. T. von) Om den så kallade "verkliga" dimorfismen hos Rhizopoda Reticulata. pp. 14: 1 pl. Z See Stockholm.—Kongliga svenska vetenskaps-akademien. Bihang till . . . Handlingar. Bd. xx, 5 5700 80, 1889 (1890). afd. IV, no. 2.

Goës (A. T. von) A synopsis of the Arctic and Scandinavian recent marine Foraminifera hitherto discovered. Z pp. 127: 25 pls. See Stockholm.—Kongliga svenska 5 570. VETENSKAPS - AKADEMIEN. Handlingar. Ny Följd, 40. 1894. Bd. xxv, no. 9.

1897.] L96.A Goës (A. T. von) [Memoir.] llälsovännen. [1897,] pp. 289-91.

GOES (BENTO DE) [1562-1607] Reisen . . . von Lahore . . . nach China . . . 1602. See ARKSTEE () & MERKUS () Allgemeine Historie der Reisen, &c. GOES (BENTO DE) [1562-1607] 4°. 1750.

Goes (B. de) Travels . . . from Lahore . . . to China, in 1602. See Pinkerton (J.) A general collection of . . . Voyages, &c. Vol. vii. 4º. 1811.

GOES (EDUARDUS THEODORUS) De Rosis Svecanis tentamen sextum, &c. See Afzelius (A.)

GOESSEL (JOHANN HEINRICH GOTTLIEB) [1780-1846] Versuch eines Grundrisses der Mineralogie . . . Mit einer Vorrede von . . . A. Breithaupt, &c. 5 Bd.

8°. Dresden, 1828, 29.

Only Bd. 11 was published in 1828. The pagination is continuous throughout Bd. 11-v. Forming Thi. vi of the "Allgemeine Taschenbibliothek der Naturwissenschaften."

GOETHE (JOHANN WOLFGANG VON) [1749-1832]
CEuvres d'histoire naturelle de Goethe, comprenant
divers mémoires d'Anatomie Comparée, de Botanique et 6.044 de Géologie. Traduits et annotés par C. F. Martins. pp. 468. (Atlas, contenant . . . une explication raisonnée et . . . une Esquisse d'Organographie Végétale, par P. J. F. Turpin. coll. 79: 7 pls. 80. & fol. Paris, Genève, 1837.

Goethe (J. W. von) Versuch die Metamorphose der Pflanzen zu erklären. pp. 79. 8º. Gotha, 1790.

Come Goethe (J. W. von) Jur Morphologic. 2 Bd. [in 1.]

8°. Stuttgynd & Tübingen, 1817-23. W.
The half-title roots:—" Hildung was Umbildung organischer Naturen."

Goethe (J. W. von) Zur Naturwissenschaft überhaupt, besonders zur Morphologie, &c. 2 Bd. 8°. Stuttgard & Tübingen, 1817-24. Title taken from the wrapper. Each Bd. is in two separately-paged Hft.

Goethe (J. W. von) Pflanzen und Gebirgsarten von Marienbad, gesammelt und beschrieben von . . . J. W. Göthe, &c. See FRIEDRICH AUGUST II., King of 80. 1837, Saxony.

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	991				
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_	medusen. pp. 64: text illust. 80. Leipzig, 1891.	Goeze (J. A. E.) Entomologische Beyträge zu des	-		
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-	2 maps. 8°. Berlin, 1895.	COPTART (Iurus) Pacharahas cur l'anatomie des			

OSt Bach West 1895.

2 maps.

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Ueber die . . . gesammelten Gesteine. Von Prof. Tenne.
Ueber die . . . gesammelten Coleoptera. Von K. Käseberg.

GOFFART (Jules) Recherches sur l'anatomie des Fenilles dans les Renonculacées. Pt. 1→ illust. See Iliege.—société royale des sciences. Mémoires &c. Sér, III, tom. III→ 8°. 1901→ مار

丁 乙	GOFFIN (A.) [1839 7-1863] Buccones. See LEYDEN. —RIJKSMUSEUM VAN NATUURLIJKE HISTORIE. [Catalogue.] Tom. I. 8°. 1863.	gebungen von Muggendorf, &c. pp. xvi, 352: 6 pls. (1 col.), 1 map.
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L	de Madrid. pp. 72. See Madrid.—sociedad española de Historia natural. Anales, &c. Tom. xvi. 80. 1887.	Goldfuss (G. A.) Handbuch der Zoologie. 2 Abth. See Schubert (G. H. von) Handbuch der Natur-
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L	Gogorza y Gonzalez (J.) Influencia del agua dulce en los Animales marinos. pp. 50: 1 pl. See Madrid.—sociedad española de historia natural. Anales, &c. Tom. xx. 8°. 1891.	lands und der angrenzenden Länder herausgegeben von A. Goldfuss. 3 Thl. illust. fol. Düsseldorf, 1826-44. The title-page to Thl. 1 reads:—"Petrefacta Musei Universita'is," &c. The work was issued in Lieferungen as follows:— Bd. 1, lief. 1. pp. 1-76: pls. i-xr. [Sec Taschenb, Mineral. 1827, Bd. 1, p. 160.]
В	GOHREN (Fr. Ludwig August Hermann von) Medicorum priscorum de signatura imprimis Plantarum doctrina. Commentationis de necessitudine que inter morphologiam et pharmacologiam Regni Vegetabilis intercedit, pars prima, &c. pp. 101. 8º. Jenæ, 1840.	, 2. pp. 77-164; pls. xxci-l. [See Taschenb. Mineral. 1829, p. 602.] , 8. pp. 165-240; pls. ti-txxi. [See Neues Jahrb. 1883, p. 104.] 4. pp. 241-252. [See Neues Jahrb. 1834, p. 495.] , 11, , pp. 1-68; pls. txxii-xci. [See Neues Jahrb. 1834, p. 495.]
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M	Goiran (A.) & others. Sopra gli Aeroliti caduti il Giorno 29 Febbraio 1868, nel territorio di Villanova e Motta dei conti Picmonte, circondario di Casale. Memoria dei Professori A. Goiran, A. Bertolio, A. Zanneti, L. Musso. pp. xxii, 89:2 pls. 8º. Torino, 1868. Bull. Meteor, R. Coll. Carlo Alberto In Moncaliere.	Zweite Auflage. 3 Thl. illust. 4°. & fol. Leipzig, 1862-63. Repertorium zu Goldfuss' Petrefakten Deutschlands.
E	GOLDBERG (OSCAR FEODOR PAUL FERDINAND) [1832-] Helminthum dispositio systematica. Dissertatio inauguralis, &c. pp. 128. 4º. Berolini, 1855.	Ein Verzeichniss aller Synonymen und literarischen Nachweise zu den von Goldfuss abgebildeten Arten, von C. Giebel. pp. iv, 122. 4°. Leipzig, 1866.
	GOLDENBERG (CARL FRIEDRICH) [1798-1881] Die Selagineen der Vorwelt. Ein Beitrag zur näheren	Goldfuss (G. A.) Beiträge zur vorweltlichen Fauna des Steinkohlengebirges. pp. 26: 5 pls. 4º. Bonn, 1847.
6	Kenntniss der Flora der Steinkohlenperiode. pp. 22. 4º. Saarbrücken, 1854. Prüfung des Gymnasiums Saarbrücken. Subsequently reprinted as Pt. 1 of the "Flora Sampontana fossilis" [1-v. Infra].	Goldfuss (G. A.) & Bischof (C. G. C.) Physikalisch- statistische Beschreibung des Fichtelgebirges. 2 Thl. illust. 8°. Nürnberg, 1817.
6	Goldenberg (C. F.) Flora Saræpontana fossilis. Die Pflanzenversteinerungen des Steinkohlengehirges von Saarbrücken (mit Berücksichtigung der Kohlenpflanzen	GOLDIE (JOHN) [1793-1886] Diary of a journey through Upper Canada and some of the New England States. 1819. pp. 56: 1 pl., 1 port. 8°. Toronto, 1897.
	anderer Localitaten). 3 Hft. illust. 4°. & fol. Saarbrücken, 1855-62. Pt. 1 is a reprint of "Die Selagineen der Vorwelt" [q.v. supra].	GOLDMANN (IGNATZ) [1810-1848] [Lists and descriptions of Filices.] See MEYEN (F. J. F.) Reise um die Erde 1830-32, &c. [Thl. IV.] 4º. 1843.
G	fol. Saarbrücken, 1867.	Goldmann (I.) Lehrbuch der Botanik, &c. 2 Abth. p. [in 1 Vol.] illust. 8º. Berlin, 1852-53.
Ġ	Jahreebericht über das K. Gymussium und die Vorschule zu Saarbrücken. 2 Goldenberg (C. F.) Fauna Saræpontana fossilis.— Die fossilen Thiere aus der Steinkohlenformation von Saarbrücken. 2 Hft. illust. 4º. Swarbrücken, 1873, 77.	GOLDSCHMIDT (Jul.) De Acidi Hydrocyanici vi in Plantas commentatiorespondente J. Goldschmidt, &c. See Goeppert (H. R.) 80. 1827.
E	GOLDFUSS (FRIEDRICH) [1819-] Symbolæ ad Orthopterorum quorundam œconomiam. Dissertatio inauguralis, &c. pp. vi, 24: 1 pl. 4º. Bonnæ, 1843.	GOLDSCHMIDT (MAGNUS ALEXANDER) & Floderus (A.) Synopsis Plantarum paræciæ Uplandiæ Funbo, &c. See Floderus (A.) & Goldschmidt (M. A.) 8º. 1853.

GOLDSCHMIDT (VICTOR) [1853-]Index der Krystallformen der Mineralien. 3 Bd.

8º. Berlin, 1886-91.

Goldschmidt (V.) Krystallographische Projectionsbilder. pp. 15: 19 pls. 80. & fol. Berlin, 1887.

Goldschmidt (V.) Ueber krystallographische Demonstration mit Hilfe von Korkmodellen mit farbigen Nadelstiften. pp. 20: 6 pls. col. 8º. Berlin, 1887.

Goldschmidt (V.) Ueber Projection und graphische M Krystallberechnung. pp. 97: text illust. 8º. Berlin, 1887.

Goldschmidt (V.) Krystallographische Winkeltabellen. M pp. 432: text illust. 8°. Berlin, 1897.

GOLDSMID (Sir Frederic John) K.C.S.I. [1818-] 6. & others. Eastern Persia, an account of the Journeys of the Persian Boundary Commission, 1870-72, &c. 2 Vol. illust. 80. London, 1876. Vol. I. The Geography, with narratives, by Majors St. John, Lovett, and E. Smith, and an introduction by . . . Sir F. J. Goldsmid. , II. The Zoology and Geology, by W. T. Blanford.

GOLDSMITH (OLIVER) [1728-1774] A history of the Earth and Animated Nature . . . with corrections Z and additions by W. Turton . . . a new edition, &c. 6 Vol. illust. 8º. London, 1816. The first edition appeared in 1774.

GOLDSMITH (SOPHIE) Beiträge zur Entwickelungsgeschichte der Fibrovasalmassen im Stengel und in der Hauptwurzel der Dicetyledonen. Inaugural-Dissertation. pp. viii, 48: 6 pls. 4º. Zürich, 1876.

GOLITSUIN, or Golitzuin, Prince. See GHOLITZUIN.

GOLLAN (WILLIAM) [For official reports as Director of the Botanical Gardens at Saháranpur and Mussoorie, &c.] See India.—North-Western Provinces.

GOLLIEZ (HENRI) & Lugeon (M.) Note sur quelques Chéloniens nouveaux de la Mollasse Langhienne de Lausanne. See Schweizerische Palaeontologische Gesellschaft. Abhandlungen, &c. (Vol. XVI.) 40.1889.

Golliez (H.) & Renevier (E.) Voyage géologique dans tout le Jura Suisse de la Perte-du-Rhone au Hohentwiel, &c.-Voyage géologique au travers des Alpes Centrales et Occidentales de la Suisse de Zurich à Lugano, &c. See Congrès Géologique International. - Sixth Session, Zurich, 1894. Livret-guide géologique dans le Jura et les Alpes de la Suisse, &c. No. vi & xi.

GOLOVKINSKY (N.) See GHOLOVKĪNSKIĬ (N. A.)

GOLYNOS OAK. Description of the Golynos Oak. s.sh. London [1810?].

Golynes Oak. The Golynes Oak. s.sh. London, 1815. Copper-plate engraving, with description of the tree.

GOMBAU (ISIDRO) Reseña físico-geológica de la provincia de Tarragona. pp. 70: 1 map. See Spain.—Comisión del Mapa Geológico. Boletín, &c. Tom. IV. 80. 1877.

GOMES (B. B.) Cultura das Plantas que dão a Quina. [Signed: B.B.G.] See G., B. B. 8°. 1865.

GOMES (BERNARDINO ANTONIO) On Welwitschia, a new genus of Gnetaceæ, by J. D. Hooker. ([Preceded by] Uma viagem scientifica em Angola.) pp. 29.
8º. Lisboa, 1863.

The main portion of this work is a paraphrased translation of Hooker's paper in "Trans. Linn, Soc.," Vol. xxiv.

Gomes (Bernardino A.) Relatorio sobre o Herbarlo da Madeira e das Ilhas Canarias offerecido á Academia Real das Sciencias de Lisboa pelo seu socio effectivo o Barão do Castello de Pavia. pp. 8. 8º. Lisboa, 1863. Gazeta Medica de Lisbea. 1863.

Gomes (Bernardino A.) Elogio historico do P. J. de Loureiro, &c. pp. 39. 4º. Lisboa, 1865. Meni. Accad. R. Sci. Lisboa. Nova Serie, Tom. 1v, pt. 1 (1872).

Gomes (Bernardino A.) Flora fossil do terreno Carbonifero das visinhanças do Porto, Serra do Bussaco, e Moinho d'Ordem proximo a Alcacer do Sal. (Flore fossile du terrain Carbonifère des environs du Porto, Serra do Bussaco, et Moinho d'Ordem près d'Alcacer do Sal.) [FORT. & FR. in parallel columns.] pp. xiv, 44: 6 pls. See Portugal.—Direcção dos Trabalhos Geologicos. Vegetaes Fosseis. 4º. 1865.

Gomes (Bernardino A.) As explorações phyto-geo-graphicas da Africa tropical, e em especial as da Guiné inferior . . . executadas pelo Dr. F. Welwitsch nos annos 1853 a 1861. 8º. Lisboa, 1873. Journ. Sci. Math. Phys. & Nat. Lisboa. No. xiv.

GÓMEZ DE LA MAZA (MANUEL) Catálogo de las Periantiadas Cubanas espontáneas y cultivadas. pp. 134. See Madrid.—Sociedad Española de historia natu-RAL. Anales, &c. Tom. XIX & XXIII. 8° . 1890-95.

GOMMI FLAMINI (GIUSEPPE SCARABELLI) See Scarabelli Gommi Flamini.

GOMONT (MAURICE) Monographie des Oscillariées (Nostocacées Homocystées), &c. pp. 302: 16 pls. 8º. Paris, 1893. Ann. Sci. Nat. Bot. Sér. VII, tom. xv & xvi.

GONÇALVES-GUIMARÃES (ANTONIO JOSÉ) See GUIMARÃES.

GONNARD (FERDINAND) [Minéralogie du département du Puy-de-Dôme. 8º. Paris & Lyon, 1870.] Wanting.

- Seconde édition. pp. viii, 192. 8º. Paris & Lyon, 1876.

GONNERMANN (WILHELM) [1806-1884] & Rabenhorst (G. L.) Mycologia Europæa. Abbildungen sämmtlicher Pilze Europa's. Gezeichnet und lithographirt von . . . W. Gonnermann; mit Text versehen von . . . L. Rabenhorst. Hft. I-x.† illust. col. fol. Neustadt bei Coburg & Dresden, 1869-70 [-72].

Ilft. v & vI [in 1] contain:—"Synopsis Pyrenomycetum Europæorum auctore B. Auerswald cum figuris ad naturam delineatis a Dr. Fleischhak,"

GONNET (PHILIPPE H.) Flore élémentaire de la France, &c. 2 Pt. 8º. Paris, 1847. 8º. Paris, 1847.

GONNEVILLE (BINOT PAULMIER DE) See Paulmier de Gonneville.

GONOD (Eugène Benoit) Études sur les Plantes qui croissent autour des sources minérales, et recherches sur la présence de l'iode dans les eaux minérales de l'Auvergne. Thèse, &c. pp. 43. 4º. Paris, 1856.

GONZALEZ (José Gogorza y) See GOGORZA Y GONZALEZ.

GONZALEZ DE CLAVIJO (Ruy) [-1412] Narrative of the Embassy of R. G. Gonzalez de Clavijo to the Court of Timour at Samarcand, A.D. 1403-6, &c. See Hakluyt Society. Works, &c. No. 26. 8°. 1859.

GONZALEZ DE LINARES (AUGUSTO) La Célula vegetal: contradiccion que envuelve su concepto en la botánica contemporánea. pp. 11. Sobre la existencia del terreno Weáldico en la cuenca

del Besaya (provincia de Santander). pp. 3. See Madrid. — sociedad española de historia NATURAL. Anales, &c. Tom. VII.

5.1003

.1003 L	Gonzalez de Linares (A.) Sobre la forma general de los Vegetales superiores. pp. 3. See Madrid.— sociedad española de historia natural. Anales, &c. Tom. viii. 80. 1879.
9: L	GONZALEZ DE MENDOZA (JUAN) [c. 1540-1617] The History of the great and mighty kingdom of China and the situation thereof, &c. 2 Vol. See HAKLUYT SOCIETY. Works, &c. No. 14 & 15. 8°. 1853-54.
14,15 5.1003 L	GONZALEZ FRAGOSO (ROMUALDO) Apuntes para la Flora de la provincia de Sevilla Primera parto. pp. 28. See Madrid.—sociedad española de Historia natural. Anales, &c. Tom. XII. 8º. 1883.
do L	Gonzalez Fragoso (R.) Plantas marinas de la costa de Cadiz. pp. 14. See Madrid.—sociedad española de historia natural. Anales, &c. Tom. xv. 8º. 1886.
ds L	Gonzalez Fragoso (R.) Ectocarpus lagunæ, especie nueva de la costa de Cádiz. pp. 2: 1 pl. See Madrid. —sociedad española de historia natural. Anales, &c. Tom. xvi. 8°. 1887.
	GONZALEZ LINARES (Augusto) See Gonzalez de Linares.
	GONZALO Y TARÍN (JOAQUIN) Reseña geológica de la provincia de Huelva. pp. 138:
G	2 maps col. Nota acerca de la existencia de la tercera Fauna Siluriana en la provincia de Huelva. pp. 3. See Spain.—Comisión del Mapa Geológico. Boletín, dc. Tom. v. 8º. 1878.
G	Gonzalo y Tarín (J.) Reseña físico-geológica de la provincia de Badajoz. pp. 24: 1 map. See Spain.—Comisión del Mapa Geológico. Boletín, dc. Tom. vi. 8º. 1879.
G	Gonzalo y Tarín (J.) Reseña física y geológica de la provincia de Granada. pp. 131: 1 map, text illust. See Spain.—Comisión del Mapa Geológico. Boletín, &c. Tom. viii. 8º. 1881.
G	Gonzalo y Tarín (J.) Edad geológica de la calizas metalíferas de la Sierra de Gador en la provincia de Almería. pp. 15: 1 map col. See Spain.—Comisión del Mapa Geológico. Boletín, &c. Tom. IX. 8º. 1882.
G	Gonzalo y Tarín (J.) Dos palabras acerca de la geologia de Huelva. pp. 8. See Spain.—Comisión del Mapa Geológico. Boletín, &c. Tom. XII. 8º. 1885.
G	Gonzalo y Tarín (J.) Descripción física, geológica y minera de la provincia de Huelva. 2 Tom. illust. See Spain.—Comisión del Mapa Geológico. Memorias, &c. Tom. i & n. 8º. 1886–88.
6	Gonzalo y Tarín (J.) & others. Comisión para el estudio de los terremotos de Andalucía. See Spain.— Comisión del Mapa Geológico. Boletín, &c. Tom. XII. 8º. 1885.
В	GOODALE (GEORGE LINCOLN) [1839-] Wild Flowers of America Text by G. L. Goodale. See Sprague (I.) 4º. [1876-] 1882.
2321. L	Goodale (G. L.) Guides for Science-Teaching. No. II. Concerning a few common Plants Second edition. pp. 61. See Boston Society of Natural History. 16°. 1879.
	The first edition appeared the same year.
B	Goodale (G. I.) Physiological Botany, &c. See Gray (A.) Botanical Text Book Sixth edition, &c. Vol. II. 80, 1885.
М	GOODCHILD (JOHN GEORGE) [1844-] The Mineralogy of Scotland, by M. F. Heddle Edited

by J. G. Goodehild. See HEDDLE (M. F.)

Goodchild (J. G.) & Hodgson (W.) Flora of Cumberland, &c. See Hodgson (W.) & Goodchild (J. G.) Flora of Cumberland, &c. GOODE (George Brown) [1851-1896] Notes on the "Salamander" of Florida (Geomys tuza). See Coues (E.) Abstract of results of a study of the genera Geomys and Thomomys, &c. (Addendum B.) 4°. 1875. Goode (G. B.) Catalogue of the Fishes of the Bermudas, &c. pp. 82. Sec United States National Museum. Bulletin, &c. No. 5. 8º. 1876. Z [Another issue.] See SMITHSONIAN INSTITUTION. Smithsonian Miscellaneous Collections. Vol. XIII, 89. 1876 (1878). 5.2426 Goode (G. B.) Classification (Catalogue) of the collection to illustrate the Animal resources (and the Fisheries) 2 of the United States, &c. 2 No. See United States, National Museum. Bulletin, &c. No. 6 & 14. 8°. 1876-79. —— [Another issue.] See SMITHSONIAN INSTITUTION. L Smithsonian Miscellaneous Collections. Vol. XIII, art. 6, 5, 24, 24 & XXIII, art. 4. 8°. 1876 (1878), 1879 (1882). Goode (G. B.) Exhibit of the Fisheries and Fish Culture of the United States of America, at ... Berlin ... 1880, &c. See United States National Museum. Bulletin, 8°. 1880. 5.242 &c. No. 18. Goode (G. B.) The History and present condition of the Fishery Industries, &c. See United States. 80. 1881. Goode (G. B.) Bibliographies of American Naturalists. L. The published writings of S. F. Baird, 1843–1882. Z. pp. xvi, 377. See United States National Museum. Bulletin, &c. No. 20. 8°. 1883. Goode (G. B.) A review of the Fishery Industries of the United States and the work of the U.S. Fish Commission, &c. See London.—Great International Z. Fisheries Exhibition, 1883. Goode (G. B.) Descriptive Catalogues of the Collections sent from the United States to the... Fisheries Exhibition, London, 1883, &c. pp. liv, 1279. See UNITED STATES NATIONAL MUSEUM. Bulletin, &c. No. 27. 80. 1884. Contains, inter olia:—

B. Collections of Economic Crustaceans, Worms, Echinoderms, and Sponges. By R. Rathbon. [pp. 31.]

C. Catalogue of the Aquatic and Fish-eating Birds exhibited by the U.S. National Mosenm. By R. Ridgway. [pp. 46.]

D. Catalogue of the Economic Mollusca... By Lieut. F. Winslow. [pp. 86.] The Whale Fishery and Its appliances. By J. T. Brown. [pp. 116.]
F. Catalogue of the Collection of Fishes. By T. II. Bean. [pp. 124.]
H. Catalogue of the Aquatle Mammals. By F. W. True. [pp. 23.] 1884. Goode (G. B.) Natural History of the useful Aquatic Animals. (The Whales and Porpoises. — Fishes.) See United States.—Commission of Fish and Fisheries. The Fisheries and Fishery Industries of the United States. Sect. 1. 8°. 1884. States. Sect. I. Goode (G. B.) The Fisheries and Fishery Industries of the United States. See United States.—Commission of Fish and Fisheries. 8°. 1884-87. Goode (G. B.) American Fishes. A popular treatise upon the game and food Fishes of North America, with especial reference to habits and methods of capture. 1910. xv, 496: 1 pl. col., text illust. 8°. New York, 1888. Goode (G. B.) Bibliographies of American Naturalists. v. The published writings of . . . C. Girard. pp. vi, 141: 1 port. See United States National Museum. 5 242 Bulletin, &c. No. 41. 8°. 1901.

- Goode (G. B.) An Account of the Smithsonian Institution: its origin, history, object and achievements.

 See Smithsonian Institution.

 8º. 1895.
 - Goode (G. B.) The Smithsonian Institution, 1846–1896
 ... Edited by G. B. Goode. See Smithsonian Institution.

 8°. 1897.
- Goode (G. B.) Memoir of G. B. Goode, &c. See Langley (S. P.) 8º. 1897.
- Goode (G. B.) & Bean (T. H.) Oceanic Ichthyology, a treatise on the deep-sea and pelagic Fishes of the World, &c. pp. xxxv, 26, 553: 1 pl., text illust. Atlas, pp. xxiii, 26: 123 pls. See SMITHSONIAN INSTITUTION. Smithsonian Contributions to Knowledge. Vol. xxx & xxxx.
- [Another issue.] See United States National Museum. Special Bulletin. No. 2. 4º. 1895.
- Goode (G. B.) & Jones (J. M.) Contributions to the natural history of the Bermudas. Edited by J. M. Jones and G. B. Goode. See United States National Museum. Bulletin, &c. No. 25. 80. 1884.
- Goode (G. B.) & Kilbourne (S. A.) Game Fishes of the United States. See Kilbourne (S. A.) & Goode (G. B.) fol. 1879.
- GOODENOUGH (SAMUEL) Bishop of Carlisle [1743–1827] [Original drawings for the plates to Goodenough's "Observations on the British species of Carex." Trans. Linn. Soc. Vol. II & III.] fol.
- Goodenough (S.) Bishop of Carlisle & Woodward (T. J.) Observations on the British Fuci, with particular descriptions of each species. 4°. [London, 1797.]

 Trans. Linn. Soc. Vol. III, pp. 84-235: 4 pls.
- GOODFELLOW (STEPHEN JENNINGS) See LONDON PHYSIOLOGICAL JOURNAL, THE, . . . Edited by S. J. Goodfellow, &c. 5 No. 8°. 1843-44.
- **GOODHART** (James Frederic) Descriptive Catalogue of the Pathological Specimens contained in the Museum of the . . . College . . . Second edition, by Sir J. Paget . . . with the assistance of J. F. Goodhart . . . Vol. I. General Pathology. See ROYAL COLLEGE OF SURGEONS OF ENGLAND.
- J. GOODRICH (EDWIN STEPHEN) Holothurioidea. 2 See Lankester (E. R.) A Treatise on Zoology. Pt. III. 8°. 1900.
 - **GOODSIR** (HARRY D. S.) [-1848] & (JOHN) Anatomical and Pathological Observations. See GOODSIR (J.) & (H. D. S.)
 - **COODSIR** (JOHN) [1814–1867] See ANNALS OF ANATOMY AND PHYSIOLOGY. Conducted by J. Goodsir. Vol. I, no. 1–3.†
 - Z Goodsir (J.) & (HARRY D. S.) Anatomical and Pathological observations. pp. iv, 127: 9 pls.
 8°. Edinburgh, 1845.
 - GOODSIR (ROBERT ANSTRUTHER) [1824 ?-1895] An Arctic Voyage to Baffin's Bay and Laneaster Sound, &c. pp. viii, 152: 1 pl., 1 map. 8°. London, 1850.
 - GOODWIN (THOMAS) An account of the Neutral Saline Waters recently discovered at Hampstead; with chemical experiments on their component parts, &c. pp. viii, 118: 1 pl., 1 map. 8°. London, 1804.
 - **GOODYEAR** (CHARLES) [1800–1860] Gum Elastic and its varieties, with a detailed account of its applications and uses, and of the discovery of vulcanisation. 2 Vol. [in 1] illust. 8°. New Haven, 1855.

- GOODYEAR (WATSON ANDREWS) [1838-] Review of field-notes of 1871, and discussion of general topics connected with the [auriferous] gravel question. See CAMBRIDGE, Mass.—HARVARD UNIVERSITY.—Museum of Comparative Zoology. Memoirs, &c. Vol. VI, no. 1. Appendix B. 4º. 1879-80.
- GOOSSENS (A.) & Cogniaux (C. A.) Dictionnaire Iconographique des Orchidées. Tom. I→ See Cogniaux (C. A.) & Goossens (A.) obl. 12º. [1897→]
- **GORBY** (S. S.) [1847-] [For official publications as State Geologist] See Indiana, State of.—Department of Geology and Natural Resources.
- GORCEIX (HENRI) [184-—] & Fouqué (F. A.)
 Recherches sur les sources de gaz inflammables des
 Apennins et des Lagoni de la Toscane, &c. pp. 102.

 See Annales des Sciences Géologiques, &c. Tom. I,
 no. 1. 8°. 1870.
- [Auother issuc.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'Ecole des Hautes Etudes, &c. Tom. III. 8º. 1870.
- **GORDJAGIN** (Andreĭ Yakoblevīch) See Ghordyaghīn.
- GORDON (ALEXANDER) & Milne (C.) Indigenous Botany; or habitations of English plants, &c. See MILNE (C.) & GORDON (A.) 8°. 1793.
- GORDON (CHARLES ALEXANDER) Life on the Gold Coast. pp. vi, 84. London, 1874.
- GORDON (GEORGE) A.L.S. [1806–1879] The Pinetum: being a synopsis of all the Coniferous Plants at present known . . . By G. Gordon . . . assisted by R. Glendinning. pp. xxii, 353. 8°. London, 1858.
- A Supplement, &c. pp. vii, 119. 8º. London, 1862.
- New edition . . . incorporating the former supplement, including an index of the popular names of Coniferæ English and Foreign, to which is now added an Alphabetical Reference-list of all the coloured plates of the genus *Pinus* published in the . . . works of Lambert, Lawson and Forbes, by H. G. Bohn, &c. pp. xxiv, 484.
- GORDON (GEORGE) LL.D. [1801-1893] Collectanea for a Flora of Moray [by the Rev. G. Gordon], &c. See Moray. 8°. 1839.
- Gordon (George) LL.D. Note upon the geological structure of the Elgin district. See Great Britain and Ireland. Geological Survey. Figures and descriptions illustrative of British Organic Remains. Monograph III. 80. & 40. 1877.
- GORDON (HENRY A.) A Miners' Guide. pp. xi, 276: 22 pls. 8º. New Zealand, 1889.
- GORDON (HENRY DODDRIDGE) The history of Harting
 ... With a chapter on the Geology of the district by
 ... Sir R. I. Murchison . . . and some notice of its
 Fauna and Flora, by J. Weaver. pp. xi, 492: 1 pl.,
 text illust. 80. London, 1877.
- GORDON (MARIA M. OGILVIE)

 See OGILVIE afterwards OGILVIE-GORDON.
- GORDON (PATRICK ROBERTSON) & Bailey (F. M.) Plants reputed poisonous and injurious to Stock. See Bailey (F. M.) & Gordon (P. R.) 80. 1887.
- GORDON (THOMAS) Philosophical Essays, &c. 2 Vol. 4º. London, 1808-9.

to know them . . With an introduction by . . G. Henslow . . . Illustrated by J. Allen. pp. v. 154: 33 pls., text illust. 8°. London [1891]. GORE (A. F.) St. Vincent. See London.—Colonial and Indian Exhibition, 1886. Handbook and Catalogue. The West Indies and British Honduras. 80. 1886. GORE (JOHN) A Voyage to the Pacific Ocean . . performed under the direction of Captains Cook...and Gore...iu...1776-80, &c. See Cook (J.) & King (J.) 40. 1784. Gore (John) A voyage to the Pacific Ocean . . . in . . . 1776-80. See Kerr (R.) A general . . . collection of Voyages and Travels, &c. Vol. xv-xvii. 8°. 1824. GORE (JOHN ELLARD) A Glossary of Fossil Mammalia, &c. pp. 51. 8°. Roorkee, 1874. GORE (R. T.) An introduction to the Comparative Anatomy of Animals . . . Translated . . . [with notes] by R. T. Gore. 2 Vol. See Carus (C. G.) 8°. 1827. G'ORG'EVIC (Zhīvotīn) Prilozī za poznavan'e Srpske Faune. [Appendix to a knowledge of the Servian Fauna.] 4º. [Belgrade, 1897.] Prosvetni Ghlasnik. Kn'ig. xviii, pp. 336-333. GORGON, H.M.S. Deep-sea soundings in the North Atlantic Ocean between Newfoundland, the Azores, and England, made in H.M.S. Gorgon . . . 1858. MURRAY See GREAT BRITAIN AND IRELAND.—Admiralty. 80, 1859. GORGONE (GIOVANNI) [1801-1864] Corso completo di Anatomia descrittiva colle differenze nella età, sessi, razze, ed anomalie. 4 Tom. 8º. Palermo, 1834-41. Gorgone (G.) Memoria sulla natura de' Denti Umani. pp. 26: 1 pl. 4º. Palermo, 1842. GORHAM (GEORGE CORNELIUS) [1787-1857] Memoirs of J. Martyn . . . and of T. Martyn . . . Professors of Botany in the University of Cambridge. pp. viii, 8º. London, 1830. GORHAM (HENRY STEPHEN) Endomycici recitati. A catalogue of the Coleopterous group Endomycici, with . . . notes. pp. 64: 1 pl. 8°. London & Edinburgh, 1873. With mannscript additions, and references to the author's collection acquired by the British Moseum in 1891. Gorham (H. S.) [Malacodermata, Erotylidæ, Endomychidæ and Coccinellidæ of Central America.] See Godman (F. D.) & Salvin (O.) Biologia Centrali-Americana. Zoology. Coleoptera, Vol. III, pt. 2; & Vol. VII. 4º. 1880-99. Vol. VII. Gorham (H. S.) [Malacodermidæ, Cleridæ, Cassinidæ, Erotylidæ, Endomychidæ and Coccinellidæ from Central Sumatra.] See Amsterdam.—Aardrijkskundig genootschap. Midden-Sumatra, &c. Deel iv, ged. i., afd. 6. 4º. [1886-] 1887. Gorham (H. S.) [Coleoptera from Ecuador.] See Whymper (E.) Travels amongst the Great Andes of the Equator. Supplementary Appendix, &c. 8°. 1891. Gorham (H. S.) [Lampyride and Melyride from the Transvaal.] See DISTANT (W. L.) A Naturalist in the Transvaal. Appendix. 80. 1892. Gorham (H. S.) Descriptions of Colcoptera collected ... on Kina Balu. See WHITEHEAD (J.) Exploration of Mount Kina Balu, North Borneo. Appendix No. 8.

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W

GORILLA. With Mr. Gorilla's compliments. 8°. [London,] 1861. Z Temple-Bar. Vol. III, no. 12, pp. 482-491. A serio-comic critique of Da Challiu's discoveries. GORING (C. R.) [1792-1840] & Pritchard (A.)

Microscopic illustrations of a few . . . Living Objects; with their natural history, &c. pp. [iv,] 96: 3 pls. col.

8°. London, [1829-] 1840. The title of Pt. 1 reads: —"The natural history of several . . . Living Objects," &c. (Cf. Edinh. Journ. Sci., Vol. x, p. 860.) — Third edition. To which is added a supplement on the verification of microscopic phenomena . . . By L. C. R. Goring. By A. Pritchard. pp. 295: 4 pls. (col.), text illust. 8°. London, 1845. In this edition the articles by Dr. Goring are placed all together at the end of the work. GORINI (PAOLO) [-1881] Sull' origine delle Montagne e di Vulcani : studio sperimentale. Vol. 1. pp. xxxii, 526. 8º. Lodi, 1851. [Continued as:] Sull' origine dei Vulcani: studio sperimentale. pp. xxiv, 8º. Lodi, 1871. **GORKOM** (KAREL WESSEL VAN) Die Chinacultur auf Java . . . Aus dem Holländischen übertragen von C. Hasskarl. pp. [iv,] 61. 8°. Leipzig, 1869. Gorkom (K. W. van) A handbook of Cinchona culture . . . translated by B. D. Jackson. pp. [x,] 292. 8°. Amsterdam & London, 1883. Gorkom (K. W. VAN) [For handbooks officially compiled for the Museum | See HAARLEM .- NEDERLANDSCHE MAATSCHAPPIJ TER BEVORDERING VAN NIJVERHEID .-Koloniaal Museum. GORLITZ.-Naturforschende Gesellschaft. [Founded 1828.]
Abhandlungen, &c. Bd. 1-> 8º. Görlitz, 1827-> 5.142 Wanting Bd. vii, hft. 2. Bd. 1-vii are each in two separately-paged parts. GORNITZKY (Constantinus) See GHORNĪTZKIĬ (K. S.) GOROSCHANKIN or Goroshankin. See GHOROZHANKIN. GORSKI (CONSTANTIN) Ueber das Becken der Saurier. Eine vergleichend-anatomische Abhandlung. pp. 48: 4º. Dorpat, 1852. GORSKI (STANISŁAW BATYS) [1802-] Analecta ad Entomographiam provinciarum occidentali-meridionalium Imperii Rossici, &c. Fasc. 1.† pp. xix, 214: 3 pls.
4º. Berolini, 1852. GORTER (DAVID DE) [1717-1783] Flora Ingrica ex schedis S. Krascheniunikow . . . Confecta et propriis observationibus aucta a D. de Gorter. pp. viii, 204.

80. Petropoli, 1761. Gorter (D. DE) D. de Gorter . . . Flora Belgica; exhibens Plantas per Fæderatum Belgium crescentes. 8º. Trajecti ad Rhenum, 1767. pp. xxx, 418. Gorter (D. DE) D. de Gorter . . . Flora VII. Provinciarum Belgii fœderati indigena. pp. x, 378. 8º. Harlemi, 1781. 997 For this work and its two supplements by Geuns and Geer a covering title was issued, which reads;—"D, de Gorter... Flora vii. Provinciarum Beigii confederati indigena. Cui accedunt bina Piantarum indigenarum Spiellegia. Trajecti ad Rhenum, 1814." A copy of this title is bound in front of Geer's Supplement. 0 Plantarum Belgii confæderati indigenarum Spicilegium, quo D. Gorteri . . . Flora vii. Provinciarum locupletatur. See Geuns (S. J. van). 8º. 1788. Plantarum Belgii confæderati indigenarum Spicilegium alterum, quo Gorteri Flora VII. Provinciarum

amplificatur & illustratur. Sce GEER (J. L. G. DE).

40. 1893.

8°. 1814,

- GORY (HIPPOLYTE LOUIS) [-1852] & Castelnau (F. l., DE L., DE) Count. Histoire naturelle et iconographie des Insectes Coléoptères, &c. 4 Tom. & Atlas 4 Tom. See CASTELNAU (F. L. DE L. DE) Count & GORY (H.)
 8º, 1837-41.
- Gory (H. L.) & Percheron (A. R.) Monographie des Cétoines et genres voisins, formant, dans les familles naturelles de Latreille, la division des Scarabées Mélitophiles. pp. 406: 77 pls. (col.) 8º. Paris, 1833 [-36].
- GOSCH (CHRISTIAN CARL AUGUST) [1832-] Udsigt over Danmarks Zoologiske Literatur med en indledende fremstilling af de Videnskabelige Grundsætninger for Naturvidenskabens især Zoologiens Studium. 3 Afd. 8°. Kjøbenhavn, 1870-78.

The title to the first part reads:—"Populær Fremstilling af de Videnskabelige Grundsætninger," d'c.

Gosch (C. C. A.) Danish Arctic Expeditions, 1605 to 1620 . . . Edited, with notes . . . by C. C. A. Gosch. 2 Vol. See Hakluyt Society. Works, &c. No. 96 & 97.

6

- GOSS (HERBERT) The Geological Antiquity of Insects.
 Twelve Papers on Fossil Entomology . . . Second edition, &c. pp. iv, 52. 8°. London, 1900.
 "Reprinted, with some alterations and additions, from Vol. xv & xv1 of the Entom. Month. Mag." The first edition appeared in 1880.
- GOSSE (ISID. S. DE) [pseud. i.e. BERTRAND ISIDORE
 DE SALLES] Histoire naturelle . . . des Professeurs
 du Jardin des Plantes, des Aide-Naturalistes . . . etc.
 Avec des annotations de M. F. Gérard. pp. 296.
 8°. Paris, 1847.
- GOSSE (Louis André) [1791-] Monographie de l'Erythroxylon Coca, &c. pp. 143. See Brussels.—
 ACADÉMIE ROYALE DES SCIENCES, &c. Mémoires couronnés . . . Collection in 8°. Tom. XII. 8°. 1862.
- GOSSE (Philip) Notes on the natural history of the Aconcagua Valleys. See FITZGERALD (E. A.) The Highest Andes, &c. Appendix c. 8°. 1897.
- GOSSE (PHILIP HENRY) [1810-1888] The Canadian Naturalist. A series of conversations on the natural history of Lower Canada, &c. pp. xii, 372: text illust. 12°. London, 1840.
- Gosse (PHILIP HENRY) An introduction to Zoology. ≥ 2 Vol. illust. 12º. London (1844).
- Gosse (Philip Henry) The Birds of Jamaica. By P. H. Gosse; assisted by R. Hill. pp. x, 447. 12°. London, 1847.
 - Illustrations of the Birds of Jamaica. 52 pls. col. 4º. London, 1849.
- Gosse (Philip Henry) Natural History. Mammalia.
 2 pp. vi, 302: text illust. 8º. London, 1848.
- Gosse (Philip Henry) Natural History. Birds. pp. vii, 327. 8º. London, 1849.
- Gosse (Philip Henry) The Ocean. pp. xii, 360: text illust. 8º. London, 1849.
- Z Gosse (Philip Henry) Natural History. Reptiles. 8º. London, 1850.
- Z Gosse (PHILIP HENRY) Natural History. Fishes. pp. viii, 327: text illust. 8º. London, 1851.
- Gosse (Philip Henry) A Naturalist's sojourn in Jamaiea. By P. H. Gosse . . . assisted by R. Hill. pp. xxiv, 508: 8 pls. 8°. London, 1851.
- Gosse (Philip Henry) A Naturalist's rambles on the Devonshire coast. pp. xvi, 451: 28 pls. col. 80, London, 1853.

- Gosse (Philip Henry) [The Aquarium: an unveiling of the wonders of the deep sea. 8°. London, 1854.]

 Wanting.
- —— Second edition, &c. pp. xv, 304: 13 pls. (col.) 8°. London, 1856. Z
- Gosse (Philip Henry) Natural History. Mollusca. pp. viii, 328: text illust. 80. London, 1854.
- Gosse (Philip Henry) A Manual of Marine Zoology for the British Isles. 2 Pt. illust. 8º. London, 1855-56.
- Gosse (Philip Henry) [Tabular view of the orders and families of Fishes (compiled by P. H. Gosse). 4 pls. See Lowry (J. W.) 40. 1856.]
 - [Another issue.] 4º. [] Z
- Gosse (Philip Henry) Tenby: a sea-side holiday. pp. xviii, 400: 24 pls. (col.) 8°. London, 1856.
- Gosse (Philip Henry) Wanderings through the conservatories at Kew. See Kew.—Royal Botanic Gardens. 80. [1856.]
- Gosse (Philip Henry) Life in its lower, intermediate, and higher forms, &c. pp. viii, 363: 6 pls., text illust. 80. London, 1857.
- Gosse (PHILIP HENRY) Omphalos: an attempt to until the geological knot. *pp. xiii, 376: text illust.* 80. London, 1857.
- Gosse (Philip Henry) [Evenings at the Microscope; or researches among the minuter organs and forms of Animal Life. 12°. London, 1859.]
- A new edition, &c. pp. xii, 422: text illust. 8°. London, 1877.
- Gosse (Philip Henry) Letters from Alabama (U.S.), ehiefly relating to Natural History. pp. xii, 306: text illust. 80. London, 1859.
- Gosse (Philip Henry) Aetinologia Britannica: a history of the British Sea-Anemones and Corals, &c. pp. xl, 362: 11 pls. col. 8º. London, 1860.
- Gosse (Philip Henry) A Year at the Shore. pp. xii, 330: 36 pls. col. 8º. London, 1865.
- Gosse (Philip Henry) The great Atlas Moth of Asia (Attacus atlas, Linn.), &c. pp. 24: 1 pl. col. 40. London, 1879.
- Gosse (Philip Henry) The Rotifera; or Wheel Animalcules. By C. T. Hudson . . . assisted by P. H. Gosse. 2 Vol. & Supplement. See Hudson (C. T.) 80. 1886-89.
- discoveries made by the South Australian Government Central and Western Exploring Expedition under command of W. C. Gosse, &c. [Seale 1 in. = 16 m.] See Australia. [Maps.] s.sh. 1873.
- Gosse (W. C.) W. C. Gosse's . . . report and diary of . . . Central and Western Exploring Expedition, 1873. See South Australia. fol. 1874.
- GOSSELET (Jules Auguste Alexandre) [1832-] Constitution géologique du Cambrésis. 3 Pt. illust. 8º. Cambrai, 1865.

Mém. Soc. Émul. Cambrai. Tom. xxvIII, xxx-xxxII. Part 3 is in six separately-paged sections.

Gosselet (J. A. A.) Observations géologiques faites en Italie. pp. 59: 7 pls. 80. Lille, 1869.

Mém. Soc. imp. Sci. Agric. Lille. 1868, Sér. III, vol. vi.

Gosselet (J. A. A.) Remarques sur la pénétration des eaux pluviales dans le sol. pp. 8. 8º. Lille [1869 7] Arch. Comice agricole Arroad. Lille.

5 985

G

Gosselet (J. A. A.) Bulletin scientifique, historique et littéraire du département du Nord . . . Publié sous la direction de M. Gosselet, &c. Tom. 1-1X. See BULLETIN SCIENTIFIQUE DE LA FRANCE ET DE LA BELGIQUE.

Gosselet (J. A. A.) Esquisse géologique du département du Nord et des contrées voisines. 2 Fasc. pp. 215 : 1 pl., text illust. 8º. Lille [1871-76]. Buli, Sci. Hist. Litt. Dept. Nord. Tom. 111-vill.

— [Second edition.] Publiée sons les auspices de la Société géologique du Nord. Fasc. 1-3.† pp. [ii,] 342: 48 pls., 14 maps. 8°. Lille, 1880-83.

Gosselet (J. A. A.) Le Système du Poudingue de Burnot. pp. 32: 3 pls. col., text illust. See Annales des Sciences Géologiques, &c. Tom. iv, no. 7. 89. 1873.

—— [Another issue.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. 1x, no. 5. 8º. 1874.

Gosselet (J. A. A.) Études sur le gisement de la Houille dans le nord de la France. pp. 24: 2 pls., text illust.
8°. Lille, 1874. Bull. Soc. Indust. Nord. France. No. 6.

Gosselet (J. A. A.) Discours [on Darwinism], &c. pp. 17. 8º. Lille, 1881.

Gosselet (J. A. A.) Notes on the Palæozoic rocks of Belgium, &c. See Geologists' Association. The geology of Belgium, &c. 8º. 1885.

Gosselet (J. A. A.) Il'Ardenne. pp. 881: 34 pls., 5 maps (1 col.), text illust. See France.—Service de la Carte Géologique détaillée. Mémoires, &c. 4º. 1888.

Gosselet (J. A. A.) Relations entre les sables de l'Éocène inférieur dans le nord de la France et dans le bassin de Paris. pp. 16: text illust. See France.— Service de la Carte Géologique détaillée. Bulletin, &c. No. 8. 80, 1890.

Gosselet (J. A. A.) Exposé de mes études sur le terrain Houiller. Lettre, &c. pp. 16. 8º. [Lille.]

Gosselet (J. A. A.) & Bertaut () Étude sur le terrain Carbonifère du Boulonnais. pp. 27: 1 map 8°. (Lille,) [1874.] geol. col., 3 sections. Mém. Soc. Sei, Agric, Lille. Sér. III, vol. XII.

GOSSELMAN (CARL AUGUST) Stirpes rariores territorii Ystadiensis. Akademisk afhandling . . . under inseende af J. G. Agardh . . . försvaras af författaren C. A. Gosselman, &c. pp. 18. 8º. Lund, 1851.

Gosselmann (C. A.) Blekinges Flora, eller systematisk förteckning på de i Blekinge vildt växande Fanerogamer och Bräkenväxter. pp. xii, 217. 8º. Lund, 1865.

GÖTEBORG. See GOTHENBURG.

GOTEBORGS KONGLIGA VETENSKAPS-OCH VITTERHETS-SAMHÄLLET. See GOTHENBURG.

GOTHA.-Museum. Die Petrefacten Thüringens nach dem Materiale des Herzogl. Naturalien-Kabinets in Gotha von . . . A. Hellmann. See Palaeontographica, &c. Supplement. Bd. 1. 4º. [1862-] 1866. GOTHA.-Naturwissenschaftlicher Verein.

Naturwissenschaftliches und Geschichtliches vom Seeberg, &c. pp. 146: 3 pls., 1 map col., text illust. 8º. Gotha, 1901.

Zur Geschichte und Geographie des Seebergs.

Vorgeschichtelichen und Geschichtliches vnm Seeberge von M. Berbig. Der Seeberg von Standpunkt der vergleichenden Erdkunde von H. Habenicht.

Zur Geologie und Mineralogie des Seebergs.
Heiträge zur Kenntnis der Rhät- und Lias-Ablageruogen des Grossen Seebergs bei Gotha von H. F. Schäfer.
Der Rhätsandstein . . . von R. Amthor . . . (Eine petrographischmineralogische Skizze.)
Der nittlere und obere Muschelkalk . . . von O. Langenhan.
Das Vorkommen und die . technische Verwendung der nutzbaren Schlehten . . . von O. Köllner.
Die Quelien und Wässer . . . von . . Dr. v. Schwartz.
Die Pfinnzenwelt des Seebergs.
Die Flora . . . von O. Zahn.
Die Schwämme . . . (Basidiomycetes und Ascomycetes) von M. Kern.
Die Tierwelt des Seebergs.
Jagibare Tiere von B. Kallenberg.
Säugetiere und Lurche von G. Zahn.
Die Molluskon . . . von W. Hubenthal.
Käfer im Winterschutze . . . von G. Jänner.
Gross-Schmetterlinge von Mitgliedern des Entomologischen Vereine in Ootha.
Klein-Schmetterlinge von M. Lenthe.

Ootha. Klein-Schmetterlinge von M. Lenthe.

GOTHEBORG. See GOTHENBURG.

GOTHEBORGS KONGLIGA VETENSKAPS OCH VITTERHETS SAMHÄLLET.

See GOTHENBURG.

GOTHEN (OLAVUS) De origine Myrrhæ controversa. Specimen tertium . . . p.p. O. Gothén, &c. See Afze-40, 1818, Lius (A.)

GOTHENBURG. Gottoborge Kongliga Vetenskaps- och Vitterhets-Samhället.

[1773 Founded as Vitterhets-Societeten,
1775 Vitterhets Samhälle.
1778 Göthborgska Wetenskaps och Witterhets Samhället.
1805? Göthborgs (afterwards Göteborgs) Kongliga Vetenskaps- och Vitterhets-Samhället.]
Handlingar. Ny Tidsföljd, Hft. 1-xxxII.

ln Hft. xvi-xxxi each paper ie separately paged. Hft. xvi contains a history of the Society.

— Fjärde följden. (Bihang.) Hft. 1→ 8º. Göteborg, 1898->

GOTHENBURG. - Wother brigs Museum.

II. Catalog über Dubletten ausgearbeitet von . . . A. H. Malm. pp. 69. 8º. Gothenburg, 1880.

Gothenburg. Gothenburgs Museum. Catalogue of Mr. O. Dickson's collections from the Gothenburg Musenm. See London.—Great International Fisheries Exhibition, 1883.

GOTHENBURG. — Sällskapet Småfoglarnas Vanner. [Founded 1869.]

Sällskapet . . . dess verksamhet och förhandlingar år 8°. Göteborg, 1873. 1869-72. pp. 182: 1 pl.

GOTHENBURGS MUSEUM. See GOTHENBURG.

GOTSCH (A. DE) Baron. Enumeration des Carabiques et Hydrocanthares recueillis pendant un voyage au E Caucase et dans les provinces Transcaucasiennes par . . le Baron A. de Gotsch, &c. See Chaudoir (M. DE)

GOTTFRIED (JOHANN LUDWIG) [pseud. i.e. JOHANN PHILIPP ABELIN] Newe Welt und Americanische Historien, &c. See Bry (T. DE), (J. T. DE) & (J. I. DE) [America.—Abridgments.]

GOTTHARD (JOHANN CHRISTIAN) Die Einfriedigung der Grundstücke im allgemeinen und durch Hecken oder lebendige Zäune ins besondere. pp. 63. See ERFURT.—KOENIGLICHE AKADEMIE GEMEINNUET-ZIGER WISSENSCHAFTEN. Nova Acta, &c. Tom. III.

80. 1804.

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GOTTINGEN.—Hortus Regius Botanicus. See infra, GEORG-AUGUSTS-UNIVERSITAET. GOTTINGEN.—Koeniglich-Botanischer Garten. See infra, Georg-Augusts-Universitaet. GOTTINGEN.—Academia Georgia Augusta. See infra, GEORG-AUGUSTS-UNIVERSITAET. GOTTINGEN.—Georg-Augusts-Universitaet. [Founded 1732.] Nachrichten von der Georg-Angusts-Universität, &c. 1845-> See infra, Koenioliche Gesellschaft der 8°. 1845-> WISSENSCHAFTEN. Gottingen.-Georg-Augusts-Universitaet. [Brevis enumeratio Stirpium Horti Gottingensis. 8°. Gottingæ, 1743.] - [Another edition entitled:] Enumeratio Plantarum Horti Regi et agri Gottingensis aucta et emendata. 8º. Gottingæ, 1753. pp. lxxx, 424. Gottingen.—Georg-Angusts-Universitaet. Hortus Gottingensis, &c. See Hoffmann (G. F.) fol. 1793. Gottingen.—Georg-Augusts-Universitaet. Hortus Gottingensis, seu Plantæ novæ . . . Horti . . descriptæ, &c. See Schrader (H. A.) fol. 1809. Gottingen.—Georg-Augusts-Universitaet. Verzeichniss der Treib- und Glashaus-Pflanzen wie auch der harten Staudengewächse und Sträucher die aus dem Botanischen Garten zu Göttingen gegen baare Bezahlung abzustehen sind. [Compiled by H. A. Schrader.] pp. 8. 4º. [Göttingen, 1810?] Gottingen.—Georg-Augusts-Universitaet. Der Botanische Garten zu Göttingen im Jahre 1837. Skizze von F. G. Bartling. pp. 8: 1 plan.

4°. Göttingen, 1837. Gottingen. - Georg-Augusts-Universitaet. Untersuchungen aus dem Botanischen Laboratorium . herausgegeben von . . . J. Reinke. Hft. 1-111. illust. 8º. Berlin, 1879-83. Hft. I. Die Zersetzung der Kartoffel durch Pilze von J. Reinke und G. Berthold. pp. 100: 9 pls.
H. Studien über das Protoplasma . . . Von J. Reinke und H. Rodewald. pp. 202.
H. Studien über das Protoplasma. Zweite Folge. Von J. Reinke und L. Krätzschnar. pp. 76: 1 pl. GOTTINGEN.-Koenigliche/Gesellschaft der Wissenschaften. [Founded 1751. Also known as Könissliche Societät der Wissenschaften, and as Societas Regia Scientiarum.] Commentarii, &c. Tom. 1751-54. 4º. Gottingæ, 1752-55. [Continued as :] Novi Commentarii, &c. Tom. I-VIII. 1769-77. Each volume is in two separately-paged portions—"Commentationes Physicae et Mathematicae" and "Commentationes Historicae et Philologicae." 4º. Gottingæ & Gothæ, 1771-78. 263 [Continued as:] Commentationes, &c. Vol. I-XVI. 1778-1808. 4°. Gottingæ, 1779–1808. [Continued as:]
Commentationes...recentiores. Vol. -vin. 1808-37.† In the last two series each volume is in three, or four, separately paged portions—"Commentationes Physice," "Commentationes Mathematices," "Commentationes Ilistorica et Philologica" and "Commentationes Antiquiores," [Continued as:]
Abhandlungen, &c. Bd. I-xL. 4°. Gottingen, 1843-95.
Vol. 1-xix are each divided into three separately-paged parts—"Physikalische Classe," "Mathematische Classe" and "Historisch-philologische Classe." In Vol. xx \(\rightarrow \) each paper is separately paged.

- Neue Folge, Bd. 1

Each paper le separately paged.

4º. Berlin, 1897→

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B

Gottingen. K. Gesellschaft der Wissenschaften. Deutsche Schriften von der Königl. Societät der Wissen- L S 1426 8 schaften, &c. Bd. 1.† 8º. Göttingen & Gotha, 1771. Gottingen.—K. Gesellschaft der Wissenschaften. Göttingische Anzeiger von gelehrten Sachen unter der Aufsicht der Königl. Gesellschaft der Wissenschaften. 1753–1801. 61 Bd. (Zugabe, &c. 1770–82. 13 Bd.) S. 1426 A 8°. Göttingen, 1753–1801. [in 128.] This publication was begun in 1739 as a magazine under the title of "Göttingische Zeitung" [q.v.]— Allgemeines Register . . . vo verfertiget von F. Ekkard. 3 Thl. von 1753 bis 1782 8°. Göttingen, 1784–85. [Continued as:] Göttingische gelehrte Anzeigen, &c. (Nachrichten von der Georg-Augusts-Universität, &c. 1846–1878. 31 Bd.) 1802–78. 77 Bd. [in 208.] 8°. Göttingen, 1802–78. There are two or three volumes for each year, but the pagination is Wanting the Nachrichten for 1845 and 1847. Gottingen.—K. Gesellschaft der Wissenschaften. Nachrichten von der Georg-Augusts-Universität und der Königl, Gesellschaft der Wissenschaften, dc. 1845– 63. 17 Vol. 8°. Göttingen, 1845-63. [Continued as:] Nachrichten von der K. Gesellschaft der Wissenschaften und der Georg-Augusts-Universität, &c. 1864->
8°. Göttingen, 1865-> 1919,19 20-199
Issued and indexed with the "Göttingische gelehrts Anzeiger" [q.v. supra]. In 1884 the size was altered from "post 8°" to "imp. 8°." Gottingen.—K. Gesellschaft der Wissenschaften. Festschrift zur Feier des hundertfünfzigjährigen Bestehens der . . . Gesellschaft, &c. 4°. Berlin, 1901. Contains, inter alia:—
E. Ehlers: Die Polychæten des Magellanischen und Chilenischen Strandes. Ein faunistischer Versuch, &c. pp. v, 232: 25 pls. (col.) GOTTINGEN. — Koenigliche Societaet Wissenschaften. See supra, Koenigliche gesellschaft der Wissen-SCHAFTEN. GOTTINGEN. — Societas Regia Scientiarum Gottingensis. See supra, koenigliche gesellschaft der wissen-SCHAFTEN. GOTTINGEN.—Universitaet. See supra, Georg-Augusts-Universitaet. GOTTSCHALK (C. G.) See JAHRBUCH FUER DAS BERG- UND HUETTENWESEN IM KOENIGREICH SACHSEN . . . Herausgegeben von C. G. Gottschalk. 1873-86. 40. 1873-86. GOTTSCHE (A. C. M.) See GOTTSCHE (CARL MORITZ) GOTTSCHE (CARL) Die Sedimentär-Geschiebe der Provinz Schleswig-Holstein. pp. 66: 2 maps. 8°. Yokohama, 1883. Gottsche (Carl) Über jurassische Versteinerungen aus der Argentinischen Cordillere. pp. 50: 8 pls. See Palaeontooraphica, &c. Supplement. Bd. 111, lief. 2. Beiträge zur Geologie und Paläontologie der Argentinischen Republik . . . Herausgegeben von . A. Stelzner. Pt. II. Gottsche (CARL) Die Mollusken-Fauna des Holsteiner Gesteins. pp. 14. See Hamburg.—Naturwissen-schaftlicher verein. Abhandlungen, &c. Bd. x, 5 1446 B. 6 GOTTSCHE (CARL MORITZ) [1808-1892] Anatomisch-physiologische Untersuchungen über Haplomitrium Hookeri N. v. E., mit Vergleichung anderer Leber-moose. pp. 134: 8 pls. col. 4º. [Breslau & Bonn, 1843.] Nova Acta Acad. Cæs. Leop.-Carol. Vol. xx.

B Gottsche (CARL M.) [Lists and descriptions of Hepaticæ.] See MEYEN (F. J. F.) Reise um die Erde . . . 1830-32, &c. [Thl. IV.] 4º. 1843.

B Gottsche (CARL M.) De Mexikanske Levermosser. Efter . . . F. Liebmanns Samling. pp. 284. 40. Kjøbenhavn, 1863. K. Dansk. Vidensk. Selsk. Skrift. Bd. vi, 1867.

Gottsche (Carl M.) Hepaticæ. See Triana (J.) & Planchon (J. E.) Prodromus Floræ Novo-Granatensis. Vol. 11. 80. 1863-67.

Gottsche (Carl M.) Musci Hepatici (Adans., Hedw.), sive Lichenastri (Dill., Wallr.) Australiani. See Mueller (Sir F. J. H. von) K.C.M.G., Baron. Fragmenta Phytographiæ Australiæ.—Supplementum ad Vol. XI, pt. IV. 8°. 1880.

Gottsche (Carl M.) Neuere Untersuchungen über die Jungermanniæ Geocalyceæ. See Hamburg.—
NATURWISSENSCHAFTLICHER VEREIN. Abhandlungen, dc. Bd. vii, abth. 1, no. 4.

4º. 1880.

146. B.S

Gottsche (Carl M.) Lebermoose (Hepaticæ) mit Zugrundelegung der von . . A. C. M. Gottsche ausgeführten Vorarbeiten bearbeitet von V. Schiffner. See Germany. Die Forschungsreise S.M.S. "Gazelle" . . . 1874 bis 1876, &c. Thl. IV. Botanik. 4º. 1889.

Gottsche (Carl M.) Die Lebermoose Süd-Georgiens. See Germany:—Internationale Polarforschung, 1882-1883. Die Deutschen Expeditionen, &c. Bd. II, no. 16. 8°, 1890.

Gottsche (Carl M.) & Lindenberg (J. B. W.)
Species Hepaticarum, &c. 3 Vol. [in 1.] See Lindenberg (J. B. W.) & Gottsche (C. M.)

4º. 1839-51.

B Gottsche (CARL M.) & others. Synopsis Hepaticarım. Conjunctis studiis scripserunt et edi curaverunt C. M. Gottsche . . . J. B. G. Lindenberg . . . et C. G. Nees ab Esenbeck, &c. pp. xxvi, 834.

8°. Hamburgi, 1844 [-47].

GOTTSCHED (Johannes) [1668-1704] Flora Prussica . . . adjectis synonymiis veterum botanicorum, interspersisq; observationibus . . . curante J. Gottsched. See Loeselius (J.) 40. 1703.

GOTTWALDT (CHRISTOPHORUS) [1636–1700] D. C. Gottwaldts physikalisch-anatomische Bemerkungen über die Schildkröten aus dem Lateinischen übersezt, pp. 32: 10 pls.

4º. Nürnberg, 1781.

Gottwaldt (C.) D. C. Gottwaldts physikalischanatomische Bemerkungen über den Biber aus dem Lateinischen übersezt. pp. 31: 7 pls. 4º. Nürnberg, 1782.

Gottwaldt (C.) Musei Gottwaldiani Testaceorum, Stellarum marinarum et Coralliorum quæ supersunt tabulæ, &c. See Schroeter (J. S.) fol. 1782.

GOTTWALDT (JOANNES CHRISTOPHORUS) Musei Gottwaldiani Testaceorum, Stellarum marinarum et Coralliorum quæ supersunt tabulæ, &c. See Schroeter (J. S.) fol. 1782.

Gouan (A.) A. Goiian . . . Flora Monspeliaca, sistens Plantas No. 1850 ad sua genera relatas, &c. pp. xvi, 543.

8º. Lugduni, 1765.

Gouan (A.) Historia Piscium, sistens ipsorum anatomen externam, internam, atque genera in classes & ordines redacta, &c.—Histoire des Poissons, &c. pp. xviii, foll. 228, pp. 229-252: 4 pls.

4°. Strasbourg, 1770.

Latin and French on opposite pages.

Gouan (A.) Des Hrn A. Gouan . . . Geschichte der Fische . . . Aus dem Lateinischen übersetzt von K. . . . von Meidinger. pp. [xxiv,] 312 [42] : 4 pls. 80. Wien, 1781.

Gouan (A.) A. Goiian . . . Illustrationes et Observationes Botanicæ, ad specierum historiam facientes, seu rariorum Plantarum indigenarum, Pyrenaicarum, exoticarum adumbrationes, &c. pp. [viii,] 83 : 26 pls. fol. Tiguri, 1773.

Gouan (A.) Explication du Systême Botanique du . . . Linné; pour servir d'introduction à l'étude de la Botanique, &c. pp. 72 [2]: 1 pl. 8º. Montpellier, 1787.

Gouan (A.) Nomenclateur Botanique, &c. pp. 132. 4°. Montpellier, An III (1795).

Gouan (A.) Herborisations des environs de Montpellier, ou Guide Betanique . . . ouvrage destiné à servir de supplément au Flora Monspeliaca, &c. pp. xii, 274: 1 map. 8°. Montpellier, An IV [1796].

Gouan (A.) Discours sur les causes du mouvement B de la Séve dans les Plantes. 4º. Montpellier (An x [1801]).

Gouan (A.) Description du Ginkgo biloba, dit Noyer B du Japon. pp. 11: 1 pl. 8°. Montpellier, 1812.

Gouan (A.) Lettre... en réponse à l'article Botanique, inséré dans le Moniteur du 27 Octobre 1811. pp. 15.

8º. (Montpellier, 1812.)

GOUBE (J. J. C.) Traité de la vie et de l'organisation B des Plantes. pp. iv, 308.

GOUGH (RICHARD) [1735-1809] Britannia: or, a chorographical description of . . . England, Scotland, and Ireland . . . By W. Cannden. Translated from the edition published . . . in 1607, enlarged by the latest discoveries, by R. Gough, &c. 3 Vol. See CAMDEN (W.) fol. 1789.

the Plants of the Lake District. See Hudson (J.) A 72. A complete guide to the Lakes, &c. 8°. 1843.

GOUIN (DE BEAUCHESNE) See BEAUCHESNE-GOUIN.

GOULD (Augustus Addison) [1805–1866] A report on the Invertebrata of Massachusetts, comprising the Mollusca, Crustacea, Annelida, and Radiata. See Massachusetts, State of.—Zoological and Botanical Survey.

8°. 1841.

—— Second edition, &c. 8º. 1870. Z

Gould (A. A.) Monograph of the species of the genus Pupa found in the United States. pp. 18: 2 pls. 8°. Boston, 1843.

Boston Journ. Nat. Hist. Vol. III.

Gould (A. A.) Catalogue of Shells, with descriptions of new species. See Agassiz (J. L. R.) & Carot (J. E.) Lake Superior, &c. Pt. 11, no. 5.

Gould (A. A.) The terrestrial air-breathing Molluscs of the United States, and the adjacent territories of North America . . . Edited by A. A. Gould. Vol. 1–111. See BINNEY (A.) 8°. 1851–57.

Gould (A. A.) Specification of the shells contained in the marl in which the Newburgh skeleton was found. See Warren (J. C.) Description of a skeleton of the Mastodon giganteus, &c. Appendix 11. 40. 1852.

Gould (A. A.) [Mollusca of the Pacific Ocean.]

See United States Exploring Expedition . . . 1838-42. Under the command of C. Wilkes.

Vol. XII. fol. 1852-56.

	Gould (A. A.) List of Shells brought home by the U.S.N. Astronomical Expedition. Sec UNITED STATES. The U.S. Naval Astronomical Expedition 1849-52, &c. Vol. II. Appendix F. 4°. 1855.	Gould (J.) The Birds of Australia and the adjacent islands. Pt. 1 & 2.† 20 pls. col., with descriptive letterpress. These two parts were afterwards withdrawn, and their contents incorporated in:—	. Z
	Gould (A. A.) [Catalogue of recent Shells from the Colorado Desert, &c.] See United States.—Pacific Railroad Survey. Reports, &c. Vol. v. Report of explorations in California. Pt. II. Appendix. Art. 3.	The Birds of Australia. 7 Vol. illust. col. fol. London, [1840-] 1848. For another edition of the "Preface" and "Introduction," See infra, "An Introduction to the Birds of Australia," 1848.	
_	Gould (A. A.) Otia Conchologica: descriptions of	— Supplement. Pt. 1-5. 81 pls. col., with descriptive fol. London, 1851-69.	
4	Z Shells and Mollusks, from 1839-62. pp. 256. 8°. Boston, 1862. Z S[i.] Expedition Shells: described for the work of the United States Exploring Expedition, commanded by C. Wilkes during 1838-42.	Gould (J.) A Monograph of the Trogonidæ, or family of Trogons. 36 pls. col., with descriptive letterpress. fol. London, 1838.	_
	[Proc. Boston Soc. of Nat. Hist. 1846.] [11.] Shells of the North Pacific Exploring Expedition, Commanders Ringgold and Rodgers; nostly collected by W. Stimpson. [111.] Collectanea. Descriptions of Shells and Mollusks Reprinted from various scientific periodicals, with revisions.	— [Another edition.] 47 pls. col., with descriptive letterpress. fol. London, [1858-] 1875. Issued in 4 Pt. Pt. 1 in 1858; pt. 2 in 1869; pt. 3 & 4 in 1875.	TZ
7	Gould (A. A.) & Agassiz (J. L. R.) Principles of Zoology Part 1. Comparative Physiology. See Agas- siz (J. L. R.) & Gould (A. A.) 80. 1848.	Gould (J.) [Birds collected during the Voyage.] See Great Britain and Ireland. The Zoology of the voyage of H.M.S. Beagle during 1832–36, &c. Pt. III. 4º. [1838–] 1841.	Z
7	Gould (A. A.) & Agassiz (J. L. R.) Outlines of Comparative Physiology By L. Agassiz and A. A. Gould. Edited from the revised edition by T. Wright. See Agassiz (J. L. R.) & Gould (A. A.) 80, 1855.	Gould (J.) [A List of Birds of the western coast of Australia.] See Grey (Sir G.) Journals of two expeditionsin north-west and western Australia, &c. Vol. II. Appendix D. 80. 1841.	7
2	Gould (A. A.) & Agassiz (J. L. R.) Allgemeine Zoologie, &c. See Agassiz (J. L. R.) & Gould (A. A.) Die Zoologie, &c. Thl. 1.	Gould (J.) A Monograph of the Macropodidæ, or family of Kangaroos. 2 Pt.† 30 pls. col., with descriptive letterpress. The wrapper to Pt. 1 only is preserved.	Z
l	GOULD (C.) C. Gould's companion to Microscopes Sixteenth edition, revised by H. Gould. pp. 70 [4]: 6 pls. 12°. London, 1853. The first edition appeared in 1827.	Gould (J.) [Birds collected during the Voyage.] See Hinds (R. B.) The Zoology of the voyage of H.M.S. Sulphur during 1836-42. Vol. I. 40. 1844.	Z
G	GOULD (CHARLES) Mersey Coal Field. Report of Mr. Gould. See TASMANIA. Report of fol. 1862.	Gould (J.) A Monograph of the Odontophorine, or Partridges of America. 32 pls. col., with descriptive letterpress. fol. London, [1844-] 1850.	TZ
7	Gould (CHARLES) Mythical Monsters. pp. 407: 1 pl. col., text illust. 8º. London, 1886. GOULD (JOHN) [1804–1881] A century of Birds from	Gould (J.) List of Birds, known to inhabit Southern Australia. See Eyre (E. J.) Journals of expeditions of discovery into Central Australia, &c. Vol. 1.	L
Z	the Himalaya Mountains. 80 pls. col., with descriptive letterpress. fol. London, 1831.	Appendix. 80. 1845. Gould (J.) [List of Mammals and Birds of New South	
_	—— [Another edition.] fol. London, 1832. Without Preface or List of Plates.	Gould (J.) [List of Mammals and Birds of New South Wales and Van Diemen's Land.] See Strzelecki (P. E. de) Count. Physical description of New South Wales, &c. 80. 1845.	G
-	Gould (J.) The Birds of Europe. 5 Vol. ittust. col. Ren sed in Supp. II 2/12/71 fol. London, [1832-] 1837.	Gould (J.) The Mammals of Australia. 3 Vol. illust. col. fol. London, [1845–] 1863.	Z
-	Gould (J.) A Monograph of the Ramphastidæ, or family of Toucans. (Observations on the anatomy of the Toucan [by Sir R. Owen].) 34 pls. col. & 1 plain, with descriptive letterpress. fol. London, 1834 [-35].	Gould (J.) An Introduction to the Birds of Australia. pp. viii, 134. Solution of the "Preface" and "Introduction" to the "Birds of Australia" [q.v. supra].	Z
	— [Second edition.] 51 pls. col. & 1 plain, with descriptive letterpress. fol. London, 1854.	Gould (J.) A Monograph of the Trochilide, or family of Humming Birds. 5 Vol. illust col.	Z
Γ	Gould (J.) Icones Avium, or figures and descriptions of new and interesting species of Birds from various parts of the globe, &c. 2 Pt. 18 pls. col., with description letterways.	fol. London, [1849-] 1861. For another edition of the "Introduction," See infra, "An Introduction to the Trochilidæ," &c., 1861. —— Supplement. Completed by R. B. Sharpe.	
	tive letterpress. fol. London, 1837–38. Gould (J.) A Synopsis of the Birds of Australia and	59 pls. col., with descriptive letterpress. fol. London, [1880–] 1887.	2
7	the adjacent islands. (Descriptions of new species of Australian Birds with characters of several new	Gould (J.) The Birds of Asia. [Completed by R. B. Sharpe.] 7 Vol. illust. col. fol. London, 1850–83.	TZ
-	genera.) 4 Pt.† 73 pls. col., with descriptive letter- press (pp. 8). 8º. London, 1837-38.	Gould (J.) An Introduction to the Trochilide, or family	

The "Descriptions" formed the subject of a paper read before the Zoological Society in Dec. 1837, and published by the Society in their Proceedings a year later, some months after this edition appeared.

Gould (J.) An Introduction to the Trochilidæ, or family of Humming Birds. pp. [vi,] iv, 212. 8º. London, 1861.

This is another edition of the "Introduction" to the "Monograph of the Trochilidæ" [q.v. supra].

	702		
	ZTZ	Gould (J.) The Birds of Great Britain. 5 Vol. illust. fol. London, (1862-) 1873. Gould (J.) Handbook to the Birds of Australia. 2 Vol. 8°. London, 1865.	Gourret (P.) Études zoologiques sur quelques Crusta- cés parasites des Ascidies. pp. 64: 4 pls. See France.— Ministère de l'Instruction Publique. Bibliothèque de S l'Ecole des Hautes Études, &c. Tom. xxxvi, no. 3.
	Z	Gould (J.) The Birds of New Guinea and the adjacent Papuan Islands, including many new species recently discovered in Australia. By J. Gould, completed by R. B. Sharpe. 5 Vol. illust. col. fol. London, 1875-88.	Gourret (P.) Révision des Crustacés Podophthalmes du Golfe de Marseille, suivie d'un essai de classification de la classe des Crustacés. pp. 212: 18 pls. See Marseilles.—Musée d'instoire naturelle. Annales, &c. Solologie. Tom. 111, mém. 5.
	Z	Gould (J.) A general history of Humming-Birds with especial reference to the collection of J. Gould, &c. See MARTIN (W. C. L.) 8°. 1852.	Gourret (P.) Les Lémodipodes et les Isopodes du Golfe de Marseille. pp. 44: 11 pls. (1 col.) See Marseilles.—MUSÉE D'HISTOIRE NATURELLE. Annales, &c.
0	レンジ	Gould (J.) A Guide to the Gould Collection of Humming Birds. See British Museum (Natural History). Second edition. 8°. 1883. Fourth edition. 8°. 1885.	Zoologie. Tom. IV. Gourret (P.) Notes zoologiques sur l'étang des eauxblanches (Cette). pp. 26. See Marseilles.—Musée D'Histoire naturelle. Annales, &c. Zoologie. Tom. IV. 4°. 1891.
	L	— [Another edition.] 8°. 1889.	Gourret (P.) Ichthyologie Marseillaise. Famille des Labroides. pp. 86: 7 pls. See Marseilles.—Musée
	Z	Gould (J.) The Dates of Publication of some of the Zoological Works of J. Gould compiled by F. H. Waterhouse. [With a biographical sketch.] See WATERHOUSE (F. H.) 80. 1885.	D'HISTOIRE NATURELLE. Annales, &c. Zoologie. Tom. IV. 4º. 1893. Gourret (P.) Les étangs saumâtres du midi de la France et leurs pêcheries. pp. ix, 386: 1 map, text illust. See Marseilles.—Musée d'HISTOIRE NATURELLE.
	Z	Gould (J.) An analytical Index to the Works of J. Gould, &c. See Sharpe (R. B.) 4º 1893.	Annales, &c. Zoologie. Tom. v, no. 1. 4º. 1897. GOVERNMENT CENTRAL MUSEUM,
	E	pp. xv, 109. An account of English Ants, &c. 8°. London, 1747.	MADRAS. See MADRAS, Town.—Madras Government Museum.
	Z	département de la Sarthe. pp. xx, 101: 2 pls. 12°. Le Mans & Paris, 1835.	GOWER (WILLIAM HUGH) & others. The Orehid Album Conducted by W. H. Gower, &c. Vol. 1→ See WARNER (R.) & others. 4°. 1882→ 97.
		GOURBEYRE (ANTOINE IMBERT) See IMBERT-GOURBEYRE.	GOYDER (G. WOODROFFE) [For official reports and maps compiled as Surveyor-General] See SOUTH AUSTRALIA.
	Z	GOURCY-DROITAUMONT (Felix von) Count. Handbuch für den Liebhaber der Stuben-, Haus- und aller der Zähmung werthen Vögel Unter Mitwirkung Fvon Gourcy-Droitaumont herausgegeben von C. B. [sic] Brehm, &c. See Brehm (C. L.) 8°. 1832.	GOYER (PIETER DE) P. von Goyer und J. von Keyzer Gesandtschaft an den Kaiser in China 1655. Beschrieben durch J. Neuhof. See Arkstee () & MERKUS () Allgemeine Historie der Reisen, &c. Bd. v. 40. 1749.
	В	GOURDON (JEAN) [1824-1876] & Naudin (P.) Nouvelle Iconographie Fourragère. Histoire des Plantes fourragères et des Plantes nuisibles qui se ren- contrent dans les prairies et les pâturages, &c. pp. xvi,	Goyer (P. de) The Embassy to the Emperor of China in 1655. See Pinkerton (J.) A general collection of Voyages, &c. Vol. vii. 4º. 1811.
		879. Atlas, 125 pls. col. 2 Vol. 8º. Paris, 1871. GOURNERIE (DE LA) See LA GOURNERIE (DE)	GOZZADINI (GIOVANNI) Count [1810-1887] Note sur une Cachette de Fondeur, ou Fonderie à Bologne. pp. 12. 8°. Toulouse, 1877.
S.	901	GOURRET (PAUL) Sur les Péridiniens du Golfe de Marseille. pp. 114, 2 tabs.: 4 pls. See Marseilles.— MUSÉE D'HISTOIRE NATURELLE. Annales, &c. Zoologie. Tom. 1, mém. 8. 4°. 1883.	Matériaux pour Hist. prim. nat. Homme. 1877. GR. (M.) Schets van Hasskarl's Leven en Werken. [By M. Gr., i.e. Greshoff.] 8°. Amsterdam, 1894. De Indische Gids. Deel 1, pp. 290-299: 1 port.
	G	Gourret (P.) Constitution géologique du Larzac et des Causses méridionaux du Languedoc. pp. 229: 7 pls., 1 map. See Annales des Sciences Géologiques, &c. Tom. xvi, no. 7. 8°. 1884.	GRAAF (HENRI WILLIAM DE) Over den bouw der Geslachtsorganen bij de Phalangiden.—Sur la construction des organes genitaux des Phalangiens. pp. 100, 43, 93, 39: 35 pls. col. 40. Leide, 1882.
S	10901	Gourret (P.) Considérations sur la faune pélagique du Golfe de Marseille, suivies d'une étude anatomique et zoologique de la Spadella Marioni, espèce nouvelle de l'ordre des Chœtognathes (Leuckart). pp. 175: 5 pls. See Marseilles. — Musée D'Histoire Naturelle. Annales, &c. Zoologie. Tom. II, mém. 2. 4º. 1884.	Graaf (H. W. DE) Bijdrage tot de kennis van den bouw en de ontwikkeling der Epiphyse bij Amphibiën Z en Reptiliën. Proefschrift, &c. pp. 61: 4 pls. 4º. Leiden, 1886. GRAAF (N. H. DE) [For descriptions of Lepidoptera of the Netherlands] See Sepp (C.) Beschouwing der

51.

Annales, &c. Zoologie. Tom. II, mém. 2. 4°. 1884.

Gourret (P.) Recherches sur le Lias et l'Oolithe des environs de Marseille et de Toulon. pp. 56: 1 pl. See France. — Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. xxxII, no. 7.

GRAAF (N. H. de) [For descriptions of Lepidoptera of the Netherlands] See Serp (C.) Beschouwing der Wonderen Gods, &c. Deel viii. 4°. [1855–60.]

GRAAF (Nikolaas van) [-c.1700] Reise auf dem Ganges. (1668–73.) See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. x. 4°. 1752.

GRAAF (REGNERUS DE) [1641-1673] R. de Graaf ... de virorum organis generationi inservientibus, de clijsteribus et de usu siphonis in anatomia. pp. [xxxii,] 234 [14]: 11 pls. 86. Lugd. Batav. & Roterod., 1668.

GRAAH (WILHELM AUGUST) [1794-1863] Narrative of an expedition to the east coast of Greenland . . . in search of the lost colonies . . . Translated from the Danish by . . . G. G. MacDougall, &c. pp. xvi, 199: 1 map. 8°. London, 1837. Appendix No. 11. Botany [list by Prof. Hornemann] and Zoology.

GRABA (CARL JULIAN) Tagebuch, geführt auf einer Reise nach Färö im Jahre 1828. pp. [iv.] 244. 8º. Hamburg, 1830.

GRABAU (AMADEUS W.) Guide to the Geology and Paleontology of Niagara Falls and Vicinity. pp. 284: 18 pls., 1 map col., text illust. See BUFFALO SOCIETY OF NATURAL SCIENCES. Bulletin, &c. Vol. VII, no. 1.

GRABAU (Andreas Hermann) [1837-] Über die Spiralen der Konchylien mit besonderer Bezugnahme auf die Naumannsche Konchospirale. pp. 37. 4º. Leipzig, 1882.

Programm Realschule Leipzig. 1881-2.

GRABBE (HEINRICH FRIEDRICH WILHELM) [1858-] Die Schaumburg-Lippe'sche Wealden-Mulde. augural-Dissertation, &c. pp. 61. 80. Göttingen, 1883.

GRABER (Veit) [1844–1892] Beitrag zur Histologie der Stachelhäuter. 8°. Graz, 1872. Jahresb. k. k. Staats-Gymn. Oraz. 1872, pp. 45-54: 2 pls.

Graber (V.) Ueber das Verdauungs-System des Kiefern-Prachtkäfers. (Chalcophora mariana, Lin.) Nebst einem Anhange über die Verdauung. 8º. Graz, 1874. Progr. k. k. Staats-Gymn, Graz. 1874, pp. 17-42: 1 pl.

Graber (V.) Die Insekten. 2 Thl. illust: 8º. München, 1877-79.

Graber (V.) Grundlinien zur Erforsehung des Helligkeits- und Farbensinnes der Tiere. pp. viii, 322. 8º. Prag & Leipzig, 1884.

GRABERG (JOHANNES MARTINUS) Fundamentum Fructificationis, quod . . . submittit . . . J. M. Gråberg, &c. See LINNÆUS (C.)

— [Another edition.] See LINNÆUS (C.) C. Linnæi . . . Amœnitates Academicæ, &c. Vol. vi. 80. 1763.

- Editio secunda. 80. 1789.

- [Another edition.] See LINNÆUS (C.) C. Linnæi Fundamentorum Botanicorum . . . Curante J. E. Gilibert. Tom. I. 80, 1786.

GRABNER (LEOPOLD) [1802-1864] Deutschlands Forsteultur-Pflanzen . . . nebst einer Einleitung von L. Grabner . . . Zweite . . . Auflage. See Fiscali (F.) 8°. 1858.

GRABOWSKI (HEINRICH EMANUEL) [1792-1842] Flora von Ober-Schlesien und dem Gesenke, mit Berücksichtigung der geognostischen, Boden- und Höhen-Verhältnisse. pp. x, 451. 8°. Breslau, 1843.

Grabowski (H. E.) & Wimmer (C. F. H.) Silesiæ. See Wimmer (C. F. H.) & Grabowski (H. E.) 8°. 1827-29.

Grabowski (H. E.) & others. Enumeratio Stirpium Phanerogamarum quæ in Silesia sponte proveniunt, &c. See Guenther (C. C.) & others. 8º. 1824.

GRACE (Thomas François de) Le Bon Jardinier Almanach pour . . . 1797 . . . Avec supplément. pp. [xvi,] 503, 16. 12°. Paris, 1797.

GRAD (CHARLES) [1842-1890] Études historiques sur les Naturalistes de l'Alsace. G. P. Schimper, sa Vie et ses Travaux: 1808-1880. pp. 44: 1 port. 8º. Colmar, 1880.

GRADMANN (JOHANN JACOB) [-1817] Das gelehrte Schwaben: oder Lexicon der jetzt lebenden Schwäbischen Schriftsteller, &c. pp. [xvi,] xxiv, 872, 30. 8^o. [Nürnberg,] 1802.

GRAEBNER (CARL OTTO ROBERT PETER PAUL) [1871-] Studien über die Norddeutsche Heide. Versuch einer Formationsgliederung. 1. Teil. Inaugural-Dissertation, &c. pp. 30. Bot. Jahrb. Systematik, &c. Bd. xx. 8º. Leipzig, 1895.

Graebner (C. O. R. P. P.) Typhaeeæ. pp. 18: text illust. Sparganiaceæ. pp. 26: text illust.
See Engler (H. G. A.) Das Pflanzenreich, &c. Hft. IV. 8 & 10. 8°. 1900.

Graebner (C. O. R. P. P.) Die Heide Norddeutschlands und die sich anschliessenden Formationen in biologischer Betrachtung de. pp. xii, 320. I map. See ENGLER (H. G. A.) Die Vegetation der Erde, de. [No.] v.

GRÆFER (John) A descriptive Catalogue of . Herbaceous, or Perennial Plants . . . To which is added a List of hardy Ferns, &c. pp. iv, 139 [8]. 40. London (1789).

— Fourth edition. pp. iv, 147. 4º. London (1804).

GRAEFF (Franz) [1855-] Geologische und petrographische Studien in der Montblanc-Gruppe . . . Erster Theil. Die geologischen Verhältnisse des Mont Catogne und der Südostflanke des Montblancmassivs. pp. 40: 1 map geol. col., text illust. See Freiburg-in-Breisgau. -NATURFORSCHENDE GESELLSCHAFT. Berichte, &c. Bd. 1x, hft. 2.

GRAEFFE (EDUARD) Beobachtungen über Radiaten und Würmer in Nizza, &c. pp. 59: 10 pl. See All-GEMEINE SCHWEIZERISCHE GESELLSCHAFT, &c. Neue S. 1201 B. 1 Denksehriften, &c. Tom. xvII. 4º. 1860.

Graeffe (E.) Das Süsswasser-Aquarium. Kurze Anleitung zur besten Construction, &c. pp. 79: text illust. 80. Hamburg, 1861.

Graeffe (E.) Reisen im Innern der Insel Viti-Levu. pp. 48: 1 pl., 1 map. See Zurich.—Naturforschende GESELLSCHAFT. Neujahrsblatt, &c. Stück LXX. 4º. 1868.

Graeffe (E.) Uebersicht der Seethierfauna des Golfes von Triest... I. Die Echinodermen. pp. 12. (—II. Cœlenteraten. pp. 9.—III. Cœlenteraten. pp. 30.—IV. Pisces. pp. 26: 1 pl. col.) See VIENNA.—KAISERLICH-KOENIGLICHE UNIVERSITAET. Arbeiten aus dem Zoologischen LICHE UNIVERSITAET. Institut, &c. Tom. III, hft. 3; IV, hft. 2; V, hft. 3; v11, hft. 3.

GRAEFFIN (MARIA SIBYLLA) See MERIAN afterwards Graff.

GRAEGER (JOHANN NICOLAUS) Dissertatio inauguralis . . . de Asaro Europæo, &c. pp. 31. 8º. Gottingæ, 1830.

GRAELLS Y DE LA AGÜERA (MARIANO DE LA PAZ) [1818?–1898] Catalogo de los Moluscos terrestres y de agua dulce observados en España y Z descripcion y notas de algunas especies nuevas ó poco conocidas del mismo pais. pp. vi, 23 : 1 pl. 8º. Madrid & Lima, 1846.

Two editions of the plate are extant.

- Graells y de la Aguera (M. DE LA P.) Indicatio Plantarum novarum, aut nondum reete cognitarum, quas in pugillo primo descripsit iconibusque illustravit Graells. pp. 30. 8º. Matriti, 1854.
- Graells y de la Agüera (M. DE LA P.) Memorias . . . Año de 1855. Parte Zoológica, por M. de la Paz Graells. See Spain.—Comisión del Mapa Geológico. 4º. 1858.
- Graells y de la Aguera (M. DE LA P.) Exploracion científica de las costas del departamento marítimo del Ferrol verificada . . . por . . . D. M. de la Paz Graells en . . . 1869. See Spain.—Comisión Permanente de 80. 1870. Pesca.
 - Graells y de la Agüera (M. DE LA P.) Mastodológica Ibérica, &c. pp. vi, 806: 25 pls. (2 col.), 2 maps col. See MADRID.—REAL ACADEMIA DE CIENCIAS, &c. Memorias, &c. Tom. XVII.

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- GRAESSE (JOHANN GEORG THEODOR) [1814-1885] Orbis Latinus, oder Verzeichniss der Lateinischen Benennungen der bekanntesten Städte, etc. . . in allen Theilen der Erde, nebst einem Deutseh-Lateinischen Register derselben, &c. pp. iv, 287. 8 Dresden, &c., 1861.
- GRAESSNER (FUERCHTEGOTT) Die Vögel von Mittel-Europa und ihre Eier, . . . Dritte . . . Auflage . . . des . . . Werkes Die Eier der Vögel Deutschlands, &c. See NAUMANN (J. F.) & BUHLE (C. A.) 40. [1880.]
- GRAF (ARNOLD) [1870-1898] Hirudineenstudien.

 pp. 190: 15 pls., text illust. See Academia Cæsarea
 Leopoldino-Carolina, &c. Nova Acta, &c. Tom. LXXII, no. 2.
- GRAF (B.) & Moeller (L.) Flora von Thüringen, &c. See MOELLER (L.) & GRAF (B.) 80. 1874.
- GRAF (F.) Alpine Plants painted from Nature. with introduction by F. Graf. 4 Vol. See SEBOTH (J.) 40. (1876.)
 - GRAF (MARIA SIBYLLA) See MERIAN afterwards GRAFF.
- GRAF (RAINER) & Fenzl (EDUARD) F. X. Freiherrn von Wulfen's Flora Norica Phanerogama . . . herausgegeben von E. Fenzl & P. R. Graf. See Wulfen (F. X.
- GRAF (SIEGMUND) [1801-1838] Dissertatio inauguralis botanico-chemico-pharmaceutica de Cortiee Peruviano, 8º. Vindobonæ, 1824. &c. pp. 114.
- Graf (S.) Versueh einer gedrängten Zusammenstellung der Vegetations-Verhältnisse des Herzogthums Krain. pp. 24. 8°. Laibach, 1837. pp. 24.
 - GRAFF (EBERHARD GOTTLIEB) [1780-1841] Preussens Flora, oder systematisches Verzeichniss der in Preussen wildwachsenden Pflanzen, &c. pp. viii, 239. 8°. Elbing & Konigsberg, 1809.
 - GRAFF (Ludwig von) [1851-] Remarques sur le mémoire de M. G. Moquin-Tandon relatif aux applica-tions de l'embryologie à la classification naturelle des Animaux. pp. 2. See Annales des Sciences Naturelles, &c. Zoologie. Sér, VI, tom. III, no. 6. 8º. 1876.
- Graff (L. von) Das Genus Myzostoma (F. S. Leuckart). pp. viii, 82: 11 pls. 4º. Leipzig, 1877.
 - Graff (L. von) Monographie der Turbellarien. I & II. fol. Leipzig, 1882, 99.
 - Rhabdoccelida. pp. xii, 441: 20 pls. col.
 Tricladida Terricola. pp. xiii, 574: 59 pls. (col.), text illust.

Graff (L. von) Report on the Myzostomida collected during the Voyage of H.M.S. Challenger, &c. (Supplement.) pp. 80: 13 pls. (col.) (pp. 16: 4 pls. col.) See Great Britain and Ireland.—Challenger Expedition. Report, &c. Zoology. (Pt. xxvii.) Vol. x & (Pt. LXI.) Vol. XX. 40. 1884, 87.

700G

- Graff (L. von) Die Organisation der Turbellaria accela . . mit einem Anhange über den Bau und die Bedeutung der Chlorophyllzellen von Convoluta Roscoffensis. pp. 90: 10 pls. 4º. Leipzig, 1891.
- **Graff** (L. von) Bibliothek des Professors . . . L. von Graff, &c. pp. xv, 337. 80. [Graz ? 1891.]
- GRAFF (MARIA SIBYLLA) See MERIAN afterwards
- GRAFFINN (MARIA SIBYLLA) See MERIAN afterwards Graff.
- GRAFFIUS (GEORGIUS WILHELMUS) Disputatio botanica tertia, de Plantis media æstate efflorescentibus et usualibus plerisque, quam . . . submittit . . . G. W. Graffius, &c. See Nebel (D.) 4º. [1707.]
- GRAHAM (FREDERICA) Visits to the Zoological Zardens, &c. 20 pls., with descriptive letter press. 4°. London [1853].
- GRAHAM (G. A.) The Irish Wolfhound . . . Originally compiled . . . 1879. Revised, &c. pp. 47: 2 photos. Z. 8°. Dursley, 1885.
- GRAHAM (John) [1805-1839] A Catalogue of the Plants growing in Bombay and its vicinity, &c. pp. iv, 254. ix. 80. Bombay, 1839.
- GRAHAM (MARIA) Mrs., afterwards Callcott (MARIA) Lady [1785-1842] Journal of a Voyage to Brazil, and 76 D residence there, during . . . 1821-1823. pp. vi, 335: 11 pls., text illust.
- GRAHAM (ROBERT) [1786-1845] Instructions for drying plants, and forming a collection of Fruits and Seeds, for the Royal Botanic Garden at Edinburgh. fol. Edinburgh [
- GRAHAM (THOMAS) [1805-1869] & Otto (FRIEDRICH Julius) Graham-Otto's ausführliches Lehrbuch der Chemie. Bd. 1 & 11. [in 8 Vol.] illust.

 8º. Braunschweig, 1878-98
 - Hd. 1. Lehrbuch der physikalischen und theoretischen Chemie, von A. Horstmann, Il. Landholt und A. Winkelmaun.
 Dritte . . Auflage, 4c. 8 Vol.
 1885-98.
 H. Ausführliches Lehrbuch der anorganischen Chemie, von A. Michaelis . . Fünfte . . Auflage, 5 Vol. 1878-89.
- Graham (T.) & others. Chemical Report on the mode of detecting Vegetable Substances mixed with Coffee for the purpose of Adulteration. [By T. Graham, J. Stenhouse and D. Campbell.] pp. 37. fol. London, 1852. Lithographed.
- GRAHAME (James) [1765-1811] The Birds of Scotland, with other Poems. pp. 248.
 12°. Edinburgh & London, 1806.
- GRAHAMSTOWN.—Albany Museum.
- [Founded 1859.] fol. [Cape Town,] 1883-> Report, &c. 1882→
- Grahamstown.—Albany Museum. Catalogue of the Natural History Collections, &c. 8º. Cape Town, 1883. L pp. 209, xxvi.
- GRAHE (FERDINAND) See GHRAKHE.
- GRAILICH (WILHELM JOSEPH) [1829-1859] Lehrbuch der Krystallographie von . . . W. H. Miller. Uebersetzt und erweitert durch J. Grailich. See MILLER (W. H.) 8°. & 4°. 1856.

Grailich (W. J.) Krystallographisch-optische Untersuchungen. pp. viii, 236: text illust.

8º. Wien & Olmüz, 1858.

Grailich (W. J.) & Lang (V. von) Untersuchungen über die physikalischen Verhältnisse krystallisirter Körper. 1 & 2. Orientirung der optischen Elasticitätsaxen in den Krystallen des rhombischen Systems.— 4. Ueber die Beziehungen zwischen Krystallform, Substanz und physikalischen Verhalten pp. 77, 27, 84: 7 pls. 80. Wien, 1858-59. Sitzungsber. K. Akad. Wissensch. Wien. Bd. xxvii, xxxii & xxxiii.

GRAINGER (RICHARD DUGARD) [1801-1865] Observations on the cultivation of organic science, being the Hunterian oration . . . 1848, &c. pp. 60.

8º. London, 1848.

GRAM (BILLE) Om Proteinkornene hos oliegivende Frø. (Les grains d'aleurone dans les graines oléagineuses.) pp. 36: 4 pls. See Copenhagen.-Kongeligt dansk VIDENSKABERNES SELSKAB. Det . . . Skrifter, &c. Ræk. VI, bd. 1x, no. 7.

10.B

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GRAMONT (ANTOINE AUGUSTE ALEXANDRE ALFRED ARMAND DE) Duke of Lesparre [1854-] Étude sur les Spores de la Truffe. (Germination et fécondation.) pp. vi, 38: text illust. 8º. Paris, 1899.

GRAN (H. H.) Algevegetationen i Tønsbergfjorden. pp. 38: 1 pl. En Norsk form af Ectocarpus tomentosoides, Farlow.

pp. 15: 1 pl.
See Christiania.—Videnskabs-selskabet. Forhandlinger, &c. Aar 1893, no. 7 & 17. 80. 1893 (1894).

Gran (H. H.) Kristianiafjordens Algeflora . . . I. Rhodo-phyceæ og Phæophyceæ. pp. 56: 2 pls. See Christ-TIANIA.—VIDENSKABS-SELSKABET. Skrifter, &c. 1896, 80. 1897.

Gran (H. H.) Studien über Meeresbakterien. 1. Reduction von Nitraten und Nitriten. pp. 22 [1]. See Bergen.—Bergens Museum. Bergens Museums Aarbog, &c. 1901, no. 10. 8°. 1901.

GRAND (JOACHIM LE) See LEGRAND.

GRANDE (José Maria) Memoria sobre a molestia das vinhas. pp. 62: 7 pls. See Lisbon.—Academia

REAL DAS SCIENCIAS. Memorias, &c. Nova Serie,
Tom. 1, pt. 2.

> GRANDE ENCYCLOPÉDIE, La. See Dreyfus (F. C.)

GRANDEAU (Louis) [1834-] See Annales de la Science Agronomique Française et Étrangère . . . publiées . . . par P. L. Grandeau. Ann. I-VIII. 80. 1884-92.

GRAND'EURY (E.) See GRAND'EURY (F. C.)

GRAND'EURY (FRANÇOIS CYRILLE) [1839-] moire sur la Flore Carbonifère du département de la Loire et du centre de la France, &c. pp. 624: 38 pls., 1 map geol. col., text illust. See Paris.—Académie DES SCIENCES. Mémoires présentés, &c. Tom. xxiv, no. 1. 4. Dayno. 1.

Formation des Couches de Grand'Eury (F. C.) Houille et du terrain Houiller. (Géogénie.) pp. viii, 196: 10 pls., text illust. See Paris.—société géolo-GIQUE DE FRANCE. Mémoires, &c. Sér. III, tom. IV, no. 3. 4º. 1887.

Grand'Eury (F. C.) Géologie et paléontologie du bassin Houiller du Gard. pp. 354: text illust. Atlas, 23 pls., 1 map col. 4°. & fol. St. Etienne, 1890. The map is dated 1889.

Grand'Eury (F. C.) & Renault (B.) Étude du Sigillaria spinulosa. pp. 23: 6 pls. col. See Paris.— ACADÉMIE DES SCIENCES. Mémoires présentés, &c. Tom. XXII, no. 9. 80. 1876.

GRANDIDIER (ALFRED) [1836-] Madagascar. Une excursion dans la région australe chez les Antandrouïs. pp. 23. 8º. Saint-Denis (Réunion), 1868. Bull, Soc. Sci. Île Réunion. Ann. 1867.

Grandidier (A.) Notice historique sur l'Ile de Ceylan. pp. 27. 8º. Saint-Denis (Réunion), 1868. Bull, Soc. Sci. Île Réunion. Ann. 1868.

Grandidier (A.) Notice sur l'Île de Zanzibar. pp. 36. 8º. Saint-Denis (Réunion), 1868. Bull. Soc. Scl. Île Réunion. Ann. 1868.

Grandidier (A.) Osservazioni sul femore e sulla tibia di Epyornis recentemente scoperti dal A. Grandidier. See BIANCONI (G. G.) Studi sul tarso metatarso . . . dell' Epyornis maximus. [Pt. 3.] 4º. 1870.

Grandidier (A.) Madagascar. pp. 30: 1 map. 8º. Paris, 1871. Bull, Soc. Géogr. Paris. Sér. VI, tom. 1.

Grandidier (A.) Description de quelques Reptiles nouveaux découverts à Madagascar en 1870. [pp. 6.] See Annales des Sciences Naturelles, &c. Zoology. Sér. V, tom. xv, no. 20.

— [Another issue.] See France.—Ministère de l'Instrucțion Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. v, no. 7. 8º. 1872.

Grandidier (A.) Description d'un nouveau Batracien de Madagascar, le Kaloula Guineti. [1 p.] See Annales des Sciences Naturelles, &c. Zoologie. NALES DES SCIENCES NATURELLES, &c. Sér. VI, tom. 11, no. 6. 80. 1875.

Grandidier (A.) Histoire physique, naturelle et politique de Madagascar, publiée par A. Grandidier. 4º. Paris, 1875-> Vol. 1→ The publication of the places in most cases preceded that of the corresponding text. To many portions of the work no text has yet been published.

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xxvIII, XXIX, Plantes, par M. II. Baillon (et E. Drake del Castillo).

Tom. 11-vy. 481 pls.

1886-99. to xxxvi. xxxix. Mousses, par F. Renauld et J. Cardot ([and afterwards] E. Drake del Castillo). 106 pls. 1898-99.

Grandidier (A.) & Edwards (A. M.) Observations anatomiques sur quelques Mammifères de Madagascar. See Edwards (A. M.) & Grandidier (A.)

Grandidier (A.) & Edwards (A. M.) Nouvelles observations sur les caractères zoologiques et les affinités naturelles de l'Æpyornis de Madagascar. pp. 29: 14 pls. See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. 1. pp. 81-110.

Reprinted in the "Recherches sur la Faune Ornithologique étointe des les les alles Magagascars" hy A. Milles Elwayde et de Madagascars.

Îles Mascareignes et de Madagascar," by A. Milne Edwards [q,v.]

Grandidier (A.) & Edwards (A. M.) Description d'un nouveau Mammifèro insectivoro de Madagascar [Geogale aurita]. pp. 5. See Annales des Sciences Naturelles, &c. Zoologie. Sér. V, tom. xv, no. 19. 80. 1872.

— [Another issue.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hantes Études, &c. Tom. v, no. 6. 8°. 1872.

Grandidier (A.) & Edwards (A. M.) [Mammalia and Aves of Madagascar.] See Grandider (A.) Histoire . . . do Madagascar. Vol. vi, ix, x, xii-xv. 4º. 1875-90.

GRAND-MARAIS (AMBROISE VIAUD) See VIAUD-GRAND-MARAIS.

GRANDSAGNE (Jo. B. François Étienne Ajasson de) Viscount. See Ajasson de Grandsagne.

des Ceréales. Thèse, &c. pp. vi, 82: 1 pl. 8°. Paris, 1883. GRANEL (MAURICE) L'Ergot, la Rouille et la Carie

GRANGE (JULES) Géologie, Minéralogie et Géo-graphie physique du Voyage (au Pôle Sud). 2 Tom. & Atlas. See France. [Voyages, &c.—Pôle Sud.] Voyage au Pôle Sud, &c. 8°. & fol. 1847-54.

GRANIT (A. W.) & Poppius (B.) Ornitologiska iakttagelser gjorda i Enare, Utsjoki och Syd-Varanger sommaren 1887. See Helsingfors. — societas profauna et flora fennica. Acta, &c. Vol. xv, no. 3. 80. 1898 (-99). Tilläg.

GRANT (BARTLE) The Orchids of Burma (including the Andaman Islands) described. Compiled from the works of various authorities. pp. [iv,] 424, 8. 8°. Rangoon, 1895.

GRANT (CHARLES) Viscount de Vaux. The history of Mauritius . . . and the neighbouring islands . . . composed principally from the papers . . . of Baron Grant . . . by his son C. Grant, Viscount de Vaux. pp. xxi, 571: 3 maps. 4º. London, 1801.

GRANT (JAMES AUGUSTUS) [1827-1892] List of Plants collected . . . between Zanzibar and Cairo.— Notes on other Plants, partly from native information.

See Speke (J. H.) Journal of the discovery of the source of the Nile. Appendix a.

8º. 1863.

Grant (J. A.) A walk across Africa, or domestic scenes from my Nile Journal. pp. xviii, 452: 1 pl., 2 maps. 8º. Edinburgh & London, 1864.

GRANT (JOHN WEMYSS) [For reports as Surgeon-Naturalist | See India. - Marine Survey.

GRANT (LOUIS CHARLES) Baron de Catelet. The history of Mauritins . . . composed principally from the papers . . . of Baron Grant, &c. See Grant (C.) Viscount de Vaux. 4º. 1801.

GRANT (ROBERT EDMOND) [1793-1874] An essay on the study of the Animal Kingdom. An introductory lecture, &c. Mp. 35.

Grant (R. E.) Outline of a course of Lectures on the structure and classification of Animals, &c. pp. 26. 4°. London, 1833.

Grant (R. E.) Outlines of Comparative Anatomy, presenting a sketch of the present state of knowledge, and of the progress of discovery, in that science, &c. pp. 656: text illust. 8º. London, 1841.

Grant (R. E.) Tabular view of the primary divisions of the Animal Kingdom, intended to serve as an ontline of an elementary course of recent Zoology, &c. pp. vi, 91. 8°. London, 1861. GRANT (ULYSSES SHERMAN) Conchological notes. See MINNESOTA, State of.—Geological and Natural History Survey. Annual reports, &c. No. 14. 8º. 1886.

Grant (U.S.) Notes on the Molluscan fauna of Minnesota. See MINNESOTA, State of.—Geological and Natural History Survey. Annual reports, &c. No. 16. 8. 1888.

Grant (U. S.) Preliminary Report on the Copper-Bearing Rocks of Douglas County, Wisconsin. pp. iv, 55: 7 pls., 4 maps geol. col. See WISCONSIN, State of.—Geological and Natural History Survey. Bulletin No. 6.

8°. 1900.

GRANT (WILLIAM ROBERT OGILVIE) [1863–] Catalogue of the Picariæ (—of the Game Birds—of the Steganopodes, Pygopodes, Alcæ and Impennes) in the Z... British Museum. See British Museum (Natural 8 M. E. History). Catalogue of the Birds, &c. Vol. xvii, 18.0 80. 1892-98. XXII & XXVI.

Grant (W. R. O.) A Hand-book to the Game Birds, 2 Vol. illust. 8º. London, 1895, 97. 8º. London, 1895, 97. Allen's Naturalist's Library.

GRANT-DUFF (Sir Mountstuart Elphinstone) G.C.S.I. See DUFF.

GRANTHAM (JAMES) Map of the Colony of Natal, L &c. See NATAL. [Maps.] 1863. VIII A

GRANTON. - Scottish Marine Station. See Scottish Marine Station, Granton.

GRANTZOW (C.) Flora von Uckermark, &c. pp. 380. 8º. Prenzlau, 1880.

GRANVILLE, Ohio.—Denison Scientific Association. See Denison Scientific Association.

GRANVILLE, Ohio.—Denison University. [Founded 1831.]

Bulletin of the Scientific Laboratories, &c. Vol. 1-> 8º. Granville, Ohio, 1885-> 5 233

GRAPHIC MICROSCOPY. Illustrations drawn from Nature and described by E. T. Draper. No.1&2.† 8°. London, 1886.

GRAS (CLAUDE JOSEPH ALBIN) [1808-1856] Statistique Botanique du département de l'Isère, ou Guide du Botaniste dans ce département. pp. 192. 8º. Grenoble, 1844.

Statistique général dépt. Isère. Tom. II.

Gras (C. J. A.) Description des Mollusques fluviatiles et terrestres de la France, et plus particulièrement du département de l'Isère, précédée de notions élémentaires sur la Conchyliologie. (Appendice. Description des Mollusques fluviatiles et terrestres de France qui ne se representant per deue département de l'Isère.) rencontrent pas dans le département de l'Isère.) pp. 82 (23): 6 pls. 8º. Grenoble, 1846. Bull. Soc. statistique Isère. Grenoble. Tom. 1, 1838.

Gras (C. J. A.) Description des Oursins fossiles du département de l'Isère, précédée de notions élémentaires sur l'organisation & la glossologie de cette classe de Zoophytes et suivie d'une notice géologique sur les divers terrains de l'Isère, &c. pp. 96: 6 pls. 8º. Grenoble & Paris, 1848.

Bull. Soc. statistique leère. Grenoble. Tom. 1v, 1846.

Gras (C. J. A.) Catalogue des Corps Organisés fossiles qui se rencontrent dans le département de l'Isère. pp. 54: 4 pls. 8°. Grenoble, 1852. Bull, Soc. statistique Isère. Grenoble. Sér. II, tom. 11, 1854.

GRAS (Joseph Scipion) [1806-187-] Description géologique du département de Vaucluse, suivie d'une notico sur ses Mines et ses Carrières, &c. pp. xiv, 438: 2 pls. (col.) 8º. Paris & Avignon, 1862.

Gras (J. S.) Sur le Diluvium de Saint-Acheul et le terrain de Moulin-Quignon. See LYELL (Sir C.) Bart. L'Ancienneté de l'Homme. Appendice, &c. 8°, 1864.

GRASENICK (ELIAS ROBERTUS) [1828-] Adnotationes ad Ursini generis osteologiam. Dissertatio inauguralis anatomica. pp. 25. 8º. Halis Saxonum, 1852.

GRASLIN (AD. DE) [1802-1882] & others. Collection iconographique et historique des Chenilles, &c. See Bois-80, 1832. DUVAL (J. B. A. D. DE) & others.

GRASS (Carl Gotthard) [1767–1814] Sizilische Reise, oder Auszüge aus dem Tagebuch eines Landschaftmalers, &c. 2 Thl. illust. 8°. Stuttgart & Tübingen, 1815.

GRASSE, Arrondissement de.—Société des Sciences Naturelles, des Lettres et des Beaux-Arts... de l'Arrondissement de Grasse. See CANNES.

GRASSET (J. P. A.) Index Testaceorum viventium quæ in collectione J. P. A. Grasset extant. pp. 324.
4°. Alger, 1884.

GRASSI (GIOVANNI BATTISTA) I Chetognati. Anatomia e sistematica con aggiunte embriologiche. pp. viii, 126: 13 pls. See Naples.—zoologische station. Fauna und Flora des Golfes von Neapel, &c. Mono-

Grassi (G. B.) Ciclo evolutivo della Spiroptera (Filaria) [pp. 3.] 8. [Catania, 1888.] sanguinolenta. Nota preliminare.

Ancora sul ciclo evolutivo della Spiroptera sanguinolenta e sulle larve di Nematodi della Pulce. Seconda nota 8º. [Saronno, 1888.] preliminare. [pp. 3.]

Grassi (G. B.) La Pulce del Cane (Pulex serraticeps, Gervais) è l'ordinario ospite intermedio della *Tænia* Cucumerina. Nota preventiva. s.sh. Catania, 1888.

Grassi (G. B.) Costituzione e sviluppo della società dei Termitidi. Osservazioni sui loro costumi con un' appendice sui Protozoi parassiti dei Termitidi e sulla famiglia delle Embidine. pp. 75: 2 pls. See CATANIA. -ACCADEMIA GIOENIA DI SCIENZE NATURALI. Atti, &c. Ser. IV, vol. vi, mem. 13. 4°. 1893.

.1118

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Grassi (G. B.) & Feletti (R.) Contribuzione allo studio dei Parassiti Malarici. pp. 80: 1 pl. col. See CATANIA. -accademia gioenia di scienze naturali. Atti, &c. Ser. IV, vol. v, mem. 5.

Grassi (G. B.) & Rovelli (GIUSEPPE) Contribuzione allo studio dello sviluppo del Botriocefalo lato. pp. 10: text illust. 8º. (Torinese, 1867.) Giorn, R. Accad. Medicina. 1867, No. 11 & 12.

Grassi (G. B.) & Rovelli (G.) Ricerche embriologiche sui Cestodi. pp. 108: 4 pls., text illust. See CATANIA. -ACCADEMIA GIOENIA DI SCIENZE NATURALI. Atti, &c. Ser. IV, vol. IV, mem. 2.

GRASSMANN (HERMANN GUENTHER) [1809-1877] Deutsche Pflanzennamen. pp. vii, 288. 8º. Stettin, 1870.

GRASSMANN (ROBERT) [1815-] Das Pflanzenleben, pp. xi, 301: text 8°. Stettin, 1882. oder die Physiologie der Pflanzen.

Grassmann (R.) Das Thierleben, oder die Physiologie der Wirbeltiere und namentlich des Menschen. pp. xiii, 633: text illust. 8°. Stettin, 1883.

GRASSMANN (JUSTUS GUENTHER) [1799–1852] Zur physichen Krystallonomie und geometrischen Combinationslehre. 8°. Stettin, 1829. Forming the first and only published volume of "Zur Mathematik und Naturkunde,"

GRASSMUELLER (LEONHARD) Ueber die Petrefacten Nordbayerns vom Cambrium bis zum Keuper in der geologischen Sammlung der Universität Erlangen. Inaugural-Dissertation, &c. pp. 73. 8º. Erlangen, 1894.

GRATACAP (PAUL ANTOINE) See CAP.

GRATELOUP (JEAN PIERRE SYLVESTRE DE) [1782-1861] Mémoire de géo-zoologie sur les Oursins fossiles (Echinides), qui se recontrent dans les terrains calcaires des environs de Dax (département des Landes). pp. 89: 2 pls. 8º. Bordeaux, 1836. Actes Soc. Linn. Bordeaux. Tom. viii.

Grateloup (J. P. S. DE) Conchyliologie Fossile du bassin de l'Adour, ou description des Coquilles fossiles qui ont été trouvées dans les terrains marins Tertiaires, aux environs de Dax, &c. Mém. 1-6.

8º. Bordeaux, 1837-40.

Reprinted from the "Actee Soc. Linn. Bordeanx" as follows:

[Mém. 1.] Introduction. — Mémoirs conchyliologique sur quelques genres fossiles de Mollusques des ordres Pétropodes et Gastéropodes, éc. pp. 56: 2 pts.

[,, 2.] Notice sur la Famille des Bulléens, éc. pp. 68: Tom. 1x, 1st.

Notice sur la Familie des Buileens, &c. pp. 60: 1 191.
 Mémoire sur les Coquilles Fossiles des Mollusques terrestres et fluvlatiles de la classe des Trachélipodes, &c. pp. 61: 1 pl.
 Famille des Mélaniens. &c. pp. 36: 1 pl.
 Famille des Picacés (Trachélipodes, Lam.), &c. pp. 12: 1 pl.
 Mémoire de géo-zoologie sur les coquilles fossiles de la famille des Néritaces, &c. pp. 40: 1 pl.

Grateloup (J. P. S. DE) Tableau statistique des Coquilles Univalves fossiles trouvées dans les couches

Tertiaires du bassin de l'Adour (environs de Dax). pp. 16, 1 tab. 8º. Bordeaux, 1838. Actes Soc. Linn. Bordeaux. Tom. x.

Grateloup (J. P. S. DE) Catalogue zoologique, renfermant les débris fossiles des Animaux... découverts dans les différents étages des terrains qui constituent les formations géognostiques du bassin de la Gironde (environs de Bordeaux), précédé de la classification des terrains de ce bassin. pp. 77.
8º. Bordeaux, 1838 [i.e. 1839 or 1840].

Actes Acad. Sci. Bordeaux. Ann. 11, 1840.

The date 1839 is quoted on the second page.

Grateloup (J. P. S. DE) Géo-Zoologie. Discours sur la Zoologie fossile, suivi de réflexions sur les progrès de cette étude, et sur les avantages qui résultent de son application à la Géologie et à la Zoologie vivante. pp. 29. 8º. Bordeaux, 1839.

Actes Acad. Sci. Bordeaux. Ann. 1.

Grateloup (J. P. S. DE) Mémoire sur plusieurs espèces de Coquilles nouvelles, ou peu connues, de Mollusques exotiques, vivants, &c. pp. 69: 4 pls. 8º. Bordeaux, 1840.

Grateloup (J. P. S. DE) Conchyliologie fossile des terrains Tertiaires du bassin de l'Adour (Environs de Dax). Tom. I. Univalves. Atlas, pp. xx, [84,] 12: 4°. Bordeaux, 1840 [-47]. 48 pls.† The Preface is dated "30 Dec, 1846," and several works which appeared in 1847 are cited in the bibliography.

Matériaux pour un Catalogue des Coquilles fossiles du bassin de l'Adour. L'Atlas conchyliologique de Grateloup, révisé et complété. See Du Boucher (H.)

Grateloup (J. P. S. DE) Essai sur la nourriture et les stations botaniques et géologiques des Mollusques terrestres et fluviatiles considérés au point de vue géographique et statistique. pp. 12. 8º. Bordeaux, 1857.

GRATET DE DOLOMIEU (DÉODAT GUY SYLVAIN TANCRÈDE DE) See DOLOMIEU.

GRATIOLET (Louis Pierre) [1815-1865] Thèse . . . Recherches sur l'organe de Jacobson, &c. pp. 64: 4 pls. 4º. Paris, 1845.

	G	pp. 102: 4 pls., text illust. 8º. [Paris, 1860.]	GRATZ Zoologisches Institut. See supra, Kaiserlich-Koenigliche Karl-Franzens- universitäet.	
		Journ. Conchyliol. Tom. vitt.	GRAUBUNDENS. — Naturforschende Gesellschaft. See Chur.	
	Z	Gratiolet (L. P.) Recherches sur l'Anatomie de l'Hippopotame publiées par le soins du Doct. E. Alix, &c. pp. vii, 405 : 12 pls. 4º. Paris, 1867.	GRAUEL (JOHANNES ANDREAS BENEDICTUS) Dissertatio inauguralis medica de Viola martia purpurea submissa a J. A. B. Grauel, &c. Sec Wedelius	R
	В	GRATTANN (W. H.) British Marine Algae their collection and preservation. pp. 237: text illust. 8°. London [1873, 74].	(G. W.) 4º. [1716.]	U
		GRATZ.—Botanisches Institut. See infra, Kaiserlich-Koenigliche Karl-Franzens- universitäet.	GRAUL (JOSEPH) [1836-] Die tertiären Ahlagerungen des Sollings. Inaugural-Dissertation, &c. pp. 50: 1 pl., text illust. Neues Jahrb. Mineral, 1885, bd. 1.	G
	G	GRATZ. — Geognostisch - Montanischer Verein fuer Steiermark. [Founded 1851. Dissolved 1874.] Bericht, &c. No. 1-12. 8°. Gratz, 1852-63.	GRAUMUELLER (JOHANN CHRISTIAN FRIEDRICH) [-1824] Systematisches Verzeichniss wilder Pflanzen, die in der Nähe und umliegenden Gegend von Jena	B
	G	Schluss-Bericht, &c. 8°. Gratz, 1874.	wachsen, &c. pp. lxii, 430. 8º. Jena, 1803.	-
	G	Gratz.—GeognostMontan. Verein f. Steiermark. Geologie der Steiermark.—Erläuterungen zur geologischen Uebersichtskarte des Herzogthumes Steiermark 1865, &c. See Stur (D. R. J.) 8°. 1871.	Charakteristik der um Jena wildwachsenden Pflanzenarten Als ein Nachtrag zum systematischen Verzeichniss wilder Pflanzen, &c. pp. iv, 240. 8°. Jena, 1803. Graumueller (J. C. F.) Diagnose der bekanntesten	B
	-	GRATZ. — Kaiserlich-Koenigliche Karl-Franzens-Universitaet. [Founded 1586.]	besonders Europäischen Pflanzengattungen, &c. pp. viii, 455. 8°. Eisenberg, 1811.	B
	2	Untersuchungen aus dem Institute für Physiologie und Histologie in Graz. Herausgegeben von A. Rollett. Hft. 1 & 2. 8°. Leipzig, 1870–71.	Granmueller (J. C. F.) Tabellarische Uebersicht des alten Linneischen Pflanzensystems und des verbesserten von Thunberg, so wie auch der natürliehen Systems von Thunberg, so wie auch der natürliehen von Thunberg, so wie auch der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natürliehen von Thunberg, was der natür	B
1731.	s L	Gratz.—KK. Karl-Franzens-Universitäet. Das Chemische Institut der K. K. Universität Graz, &c. See Pebal (L. von). 4º. 1880.	von Jussieu und Batsch. pp. xii, 19. 4°. Eisenberg, 1811. Graumueller (J. C. F.) Handbuch der pharmaceutisch-medicinischen Botanik, &c. 6 Bd.	R
	В	Gratz.—KK. Karl-Franzens-Universitaet. Mittheilungen aus dem Botanischen Institute zu Graz. Herausgegeben von H. Leitgeb. Hft. 1 & 11.	8°. Eisenberg, 1813-19. GRAVANDER (LAURENTIUS FREDERICUS) [1778-	
	_	8°. Jena, 1886, 88. Gratz.—KK. Karl-Franzens-Universitaet. Arbeiten aus dem Zoologischen Institut zu Graz.	1815] Museum naturalium Academiæ Upsaliensis, eujus appendix vii proponit L. F. Gravander, &c. See Thunberg (C. P.) 4º. [1798.]	4.
	4	See ZEITSCHRIFT FUER WISSENSCHAFTLICHE ZOOLOGIE, &c. [in which some of the papers emanating from the Institute are published.]	GRAVENHAGE. See HAGUE, THE. GRAVENHORST (JOHANN LUDWIG CHRISTIAN)	
	В	GRATZ.—Kaiserlich-Koenigliche Steiermaerk- ische Landwirthschafts-Gesellschaft. Systematische Classification und Beschreibung der im	[1777-1857] Dissertatio sistens conspectum historiæ Entomologiæ imprimis systematum Entomologicorum, &c. pp. xxxvi. 4º. Helmstadii, 1801.	E
		Herzogthume Steiermark vorkommenden Rebensorten, dc. See Trummer (F. X.) 8°. 1841.	Gravenhorst (J. L. C.) Coleoptera microptera Brunsvicensia nec non exoticorum quotquot exstant in	-
	B	Nachtrag, &c. 8º. 1854. GRATZNaturwissenschaftlicher Verein fuer	collectionibus Entomologorum Brunsvicensium, &c. pp. lxvi, 106.	
731. A	{L	Steiermark. [Founded 1862.] Mittheilungen, &c. Hft. 1-5, & Bd. II, hft. 1-3. 8°. Graz, 1863-71.	Gravenhorst (J. L. C.) Monographia Coleopterorum Micropterorum. pp. xvi, 236 [12]: 1 pl. 8º. Gottingæ, 1806.	E
	(L	Each Heft is separately paged. [Continued as:]	Gravenhorst (J. L. C.) Vergleichende Uebersicht des	7
731 B	, L	Gratz.—Naturwissensch. Verein fuer Steiermark. Das Chemische Institut der K. K. Universität Graz Herausgegeben von dem Vereine, &c. See Pebal (L. von). 4º. 1880.	Linneischen und einiger neuern zoologischen Systeme Nebst dem eingeschalteten Verzeichnisse der zoologischen Sammlung des Verfassers und den Beschreibungen neuer Thierarten, die in derselben vorhanden sind. pp. xvi, 476. 8º. Göttingen, 1807.	4
do	Ł	Gratz.—Naturwissensch. Vereinfuer Steiermark. Beiträge zur naturwissenschaftlichen Erforschung der	Gravenhorst (J. L. C.) Handbuch der Anorganognosie. pp. viii, 184. 8°. Leipzig, 1815.	M
do	L	Steiermark. Section für Botanik. pp. 40. 8º. Graz, 1889. — Section für Mineralogie, Geologie und Palæonto-	Gravenhorst (J. L. C.) Monographia Ichneumonum pedestrium. Præmisso proœmio de transitu et mutatibilitate specierum et varietatum. pp. viii, 110.	E
.1	. 1	logie. pp. 61. 86. Graz, 1889.	8º. Lipsiæ, 1815.	
do.	E	Section für Zoologie. pp. 80 : 1 pl. col. 8º. Gruz, 1889.	Gravenhorst (J. L. C.) Ichneumonologia Europæa. 3 Pt. 8°. Vratislaviæ, 1829.	E

Gravenhorst (J. L. C.) Deliciæ Musei Zoologici Vratislaviensis. Reptilia Musei Zoologici Vratislavien-sis recensita et descripta . . . Fasciculus primus continens Chelonios et Batrachia. pp. xiv, 106: 17 pls. fol. Lipsiæ, 1829. Gravenhorst (J. L. C.) Tergestina, oder Beobachtungen und Untersuchungen über einige bei Triest im Meere lebende Arten der Gattungen Octopus, Doris, Pinna, Ascidia, Serpula, Echinus, Asterias, Ophiura, Holo-thuria, Actinia, Caryophyllia, Actinotus. pp. ix, 166. 8°. Breslau, 1831. Gravenhorst (J. L. C.) Das Zoologische Museum der Universität Breslau. [Catalogue, with preface by J. L. C. Gravenhorst.] See Breslau.—Koenigliche UNIVERSITAET.—Zoologische Sammlungen. 8°, 1832. Gravenhorst (J. L. C.) Vergleichende Zoologie. pp. xx, 686, 12 tabs. 8º. Breslau, 1843. Gravenhorst (J. L. C.) Remarques critiques sur diverses espèces d'Ichneumons de la collection de . . . J. L. C. Gravenhorst, &c. pp. 99. See Brussels.— ACADÉMIE ROYALE DES SCIENCES, &c. Mémoires couronnés . . . Collection in 8º. Tom. VIII. 8º. 1859. Mémoires GRAVES (GEORGE) [fl. 1777-1834] British Ornithology: being the history, with a coloured representation, of every known species of British Birds. 3 Vol. illust. 8°. London, 1811-21. - Second edition. 3 Vol. illust. col. 8º. London, 1821. **Graves** (G.) Ovarium Britannicum; being a correct delineation of the Eggs of such Birds as are natives of, or domesticated in, Great Britain. pp. vi: 15 pls. col. 8°. London, 1816. Graves (G.) Flora Londinensis . . . A new edition, enlarged by G. Graves, &c. 5 Vol. illust. col. See Curtis (W.) Botanist. fol. 1817-28. Graves (G.) The Naturalist's pocket book, or Tourist's companion, being a brief introduction to the different branches of Natural History, &c. pp. viii, 335: 8 pls. (col.)

80. London, 1818. Graves (G.) A Monograph of the British Grasses. Pt. 1-5.† pp. v [71]: 48 pls. col. 8º. London, 1822. Graves (G.) Hortus Medicus, or figures and descriptions of the more important Plants used in medicine, or possessed of poisonous qualities . . . The chemical and medical departments by J. D. Morries, &c. pp. [vii.] 274: 44 pls. col., text illust. 4º. Edinburgh, 1834. GRAVES (Louis) [1791-1857] Essai sur la Topographie Géognostique du département de l'Oise. pp. xv, G 8º. Beauvais, 1847. 804. Graves (L.) Catalogue des Plantes observées dans B l'étendue du département de l'Oise. pp. xv, 302. 8°. Beauvais, 1857. Annuaire dépt. Oise. GRAVESEND.—Gravesend Natural History Exhibi-

Museum, &c. See West (S. J.)

pp. 104: text illust.

GRAVIER.

Flore de Belgique, &c. See CRÉPIN (F.) & others.

· 23 pls. See Brussels.—Académie royale des sciences,

&c. Mémoires couronnés, &c. Tom. XIVII. 4º. 1886.

Gravis (A.) Recherches anatomiques et physiologiques sur le Tradescantia virginica, L., au point de vue de l'organisation générale des Monocotylées et du type Commélinées en particulier. pp. 304: 27 pls. See Brussels.

—ACADÉMIE ROYALE DES SCIENCES, &c. Ménioires, &c. Tom. LVII. —— [Advance copy.] 4°. Bruxelles, 1898. Gravis (A.) & Donceel (P.) Anatomie comparée du Chlorophytum elatum (Ait.) et du Tradescantia virginica, L. pp. 58: 5 pls. See Liege.—société royale des sciences. Mémoires, &c. Sér. III, tom. 11, 110. 8. 8⁶. 1900. - [Another issue.] See LIEGE.—UNIVERSITÉ.—Institut Botanique. Archives, &c. Vol. II. 8º. 1900.

GRAY (ALBERT) The Voyage of F. Pyrard of Laval 850 to the East Indies . . . Translated . . . from the third
French edition of 1619, and edited, with notes, by
A. Gray, &c. 2 Vol. See Hakluyt Society. Works,
&c. No. 76, 77 & 80. 8º. 1887-90. GRAY (Asa) [1810-1888] A Monograph of the North American Species of Rhynchospora, &c. See TORREY (J.) Monograph of North American Cyperaceæ, &c. Ann. Lyceum Nat. Hist. New York. Vol. III (1835), pp. 191-238. **Gray** (Asa) Elements of Botany, &c. pp. xiv, 428: text illust. 8°. New York, 1836. of in t Gray (Asa) Melanthacearum America Septentrionalis 8º. Novi-Eboraci, 1837. revisio. Ann. Lyceum Nat. Hist. New York. Vol. IV, pp. 105-140. Gray (AsA) [The Botanical Text Book for Colleges, &c. 8°. New York, 1842.] Wanting. - Third edition. pp. 520: text illust. 8º. London, &c., 1850. — Sixth edition. Part I. Structural Botany, &c. pp. xii, 442: text illust. 8º. New York & Chicago, 1879. - Wol. II. Gray's Botanical Text Book . . . Physiological Botany . . . By G. L. Goodale. pp. xxi, 499 (36).

8º. New York & Chicago, 1885. Gray (Asa) Musci Alleghanienses, sive enumeratio Muscorum atque Hepaticarum quos . . . decerpserunt Asa Gray et W. S. Sullivant, &c. See Sullivant (W. S.) Gray (Asa) A Manual of the Botany of the northern United States from New England to Wisconsin and south to Ohio and Pennsylvania inclusive, &c. pp. lxxii, 710. 8º. Boston & Cambridge, 1848. The Willows, Poplars and the genus Carex by J. Carey; the Mosses by W. S. Sullivant. - [Another edition entitled:] School and College edition. Manual of the Botany of the northern United States, including Virginia, Kentucky, and all east of the Mississippi . . . Fourth edition, with Garden Botany, &c. pp. ci, 606: 14 pts. 8°. New York, 1866. - [Another edition entitled:] Manual of the Botany tion and Museum. General description of the . . of the northern United States, including the district 8°. 1888. east of the Mississippi and north of North Carolina and Tennessee . . . Fifth edition, &c. pp. 703 : 20 pls. 8º. New York & Chicago, 1878. GRAVET (FRÉDÉRIC) & others. Catalogue de la The genera Callitriche, Euphorbia, Pinus, Juncus and Isoetes by G. Engelmann; Potamogeton by J. W. Robhins; the Lemnaceee by C. F. Austin; and the Ferns by D. C. Eaton. GRAVIER (CHARLES) Guide du Zoologiste Collectionneur. Méthodes de récolte, de fixation et de - Sixth edition . . . extended westward to the 100th conservation des Invertébrés (Arthropodes exceptés). Meridian, by S. Watson and J. M. Coulter, &c. 8º. New York & Chicago, 1890. 8º. Paris, 1901. The genus Salix was re-written for this edition by M. S. Bebb, the genus Carex by L. H. Bailey, the Ferns and their allied orders by D. C. Eaton, and the Hepatlese by L. M. Underwood. GRAVIER (RENÉ AMAND COULVIER) See COULVIER-GRAVIS (Auguste) Recherches anatomiques sur Catalogue of the Phænogamous and Acrogenous les organes végétatifs de l'Urtica divica, L. pp. x, 232: Plants contained in Gray's Manual of the Botany

of the northern United States, &c. pp. 32. 8°. New York, 1859.

+26.C.

Gray (Asa) Genera Flora Americae boreali-orientalis illustrata. The Genera of the Plants of the United States, illustrated by . . I. Sprague . . . superintended, and with descriptions, &c., by A. Gray. 2 Vol. illust. 8°. Boston (& New York), 1848-49.

Gray (Asa) Plantæ Wrightianæ Texano-Neo-Mexicanæ.

Gray (Asa) Plantæ Wrightianæ Texano-Neo-Mexicanæ. 2 Pt. illust. See Smithsonian Institution. Smithsonian Contributions to Knowledge. Vol. III, art. 5; v, art. 6. 4°. 1852, 53.

Gray (Asa) [Phanerogamia collected on the islands and shores of the Pacific Ocean.] See UNITED STATES. United States Exploring Expedition . . . 1838-42. Under the command of C. Wilkes. Vol. xiv.

fol. 1854–57.

Gray (Asa) List of the dried Plants brought from Chile, &c. See UNITED STATES. The U.S. Naval Astronomical Expedition, &c. Vol. II, Appendix 6. Botany.

Gray (Asa) [For Catalogues of Plants, &c.] See UNITED STATES, Pacific Rail oad Survey. Reports &c. Vol. I, Suppt.; II; VI.

40. 1855-59.
The Report in Vol. 1 was also issued as part of Suckley & Cooper's "Natural History of Washington," &c. [q.v.]

Gray (Asa) [Botanical Specimens collected in Japan.] See United States. Narrative of the Expedition... to the China Seas, &c. Vol. II. 4º. 1856.

Gray (Asa) How Plants grow, a simple introduction to structural Botany. With a popular Flora, or an arrangement and description of common Plants, &c. pp. 231: text illust. 8º. New York [1858]. Forming Part 1 of the "Botany for Young People."

Gray (Asa) Natural Selection not inconsistent with Natural Theology. A free examination of Darwin's treatise on the Origin of Species, and of its American reviewers. pp. 55. 8°. London & Boston, 1861.

Atlantic Monthly. July, Aug. & Oct. 1860.

Gray (Asa) [Catalogue of Plants (Ranunculaceæ to Acanthaceæ) collected upon the Colorado Exploring Expedition.] See UNITED STATES. Report upon the Colorado River of the West, &c. Pt. IV. Botany.

Gray (Asa) Field, Forest and Garden Botany, a simple introduction to the Common Plants of the United States east of the Mississippi, both wild and cultivated. pp. 386.

8°. New York & Chicago, 1868.

Gray (Asa) [Gray's Lessons in Botany and Vegetable Physiology . . . to which is added a . . . glossary, &c. 8°. New York, 1857.]

—— [Another edition.] pp. xii, 236: text illust. 8°. New York & Chicago, 1868.

— Revised edition. The Elements of Botany, &c. 1919. 226: text illust. 8°. New York & Chicago, 1887.

Gray (Asa) [Polemoniaceæ, Eriogoneæ, Polygonaceæ,]
See United States.—Geological Exploration of the
Fortieth Parallel. Report, &c. Vol. v. 4º. 1871.

Gray (Asa) [Compositæ of Central Colorado.]

See UNITED STATES.—Geographical and Geological

Explorations and Surveys West of the One Hundredth

Meridian. Catalogue of Plants collected in . . . 1871-73,

&c. 8°. 1874.

Gray (Asa) How Plants behave: how they move, elimb, employ insects to work for them, &c. pp. 46: text illust.

8°. New York & Chicago, 1875.

Forming Part II of the "Botany for Young People," in "Gray's Botanical Series."

Gray (Asa) [Gamopetalæ of California.] See California, State of.—Geological Survey. Botany. Vol. 1.
8°. 1876.

Gray (Asa) [Phænogamia, Filices and Lycopodiaceæ of Kerguelen Island.] See UNITED STATES NATIONAL MUSEUM. Bulletin, &c. No. 3. Contributions to the natural history of Kerguelen Island, &c. Pt. 11. 8º. 1876. 5. 24

Morth America. By

Gray (Asa) Synoptical Flora of North America. By
A. Gray (and S. Watson . . . continued and edited by
B. L. Robinson), &c. 2 Vol. 8°. New York, &c., 1878-97.

Vol. 1, pt. 1, fasc. 1 & 2. Rannnculacese to Polygalacese. By
A. Gray . . and 8. Watson . . . continued and
edited by B. L. Robinson. 1895, 97.

", ", 2. Caprifoliacese to Compositee. By A. Gray. 1884.
", 11, ", 1. Gamopetalee after Compositee. By A. Gray. 1878.

The Gamopetalæ, being a second edition of Vol. 1, pt. 11, and Vol. 11, pt. 1, collected. 2 Vol. See Smithsonian Miscellaneous Collections. Vol. XXXL 80. 1886.

Gray (Asa) List of the Plants collected at points in Cumberland Sound, between the sixty-sixth and sixty-seventh parallels of north latitude, and on the south shores of Disko Island, Greenland. See UNITED STATES NATIONAL MUSEUM. Bulletin, &c. No. 15. Contributions to the Natural History of Arctic America, &c. 8º, 1879.

--- [Another issue.] See SMITHSONIAN INSTITUTION. --- Smithsonian Miscellaneous Collections. Vol. XXIII, 5.24 art. 5. 8°. 1879 (1882). 8.7

Gray (Asa) Botany of the Black Hills of Dakota.

See United States.—Geographical and Geological
Survey of the Rocky Mountain Region. Report on the
Geology and Resources of the Black Hills, &c. 4°.1880.

Gray (AsA) Darwiniana: essays and reviews pertaining to Darwinism. pp. 396. 8. New York, 1884.

Gray (Asa) [Plants from Alaska.] See UNITED STATES.

Report of the International Polar Expedition to
Point Barrow, Alaska, &c. Pt. IV, no. 8. 4°. 1885.

Gray (Asa) The Botanical Works of the late G. Engelmann . . . edited by . . . A. Gray, &c. See Engelmann (G.) 40, 1887.

Gray (Asa) Plates prepared between the years 1849 and 1859, to accompany a Report on the Forest Trees of North America. See SMITHSONIAN INSTITUTION. fol. 1891.

Gray (Asa) [Memoir of] Asa Gray. See SARGENT (C. S.)

Gray (Asa) List of the Writings of . . . A. Gray . . . chronologically arranged. pp. 67 [1]. See AMERICAN JOURNAL OF SCIENCE, &c. Ser. III, vol. XXXVI, Appendix. 80. 1888.

Gray (Asa) Letters of A. Gray. Edited by J. L. Gray. 2 Vol. See Gray (J. L.) 1893.

Gray (Asa) & Engelmann (Georg) Planta Lindheimerione; an enumeration of F. Lindheimer's collection of Texan plants, &c. See ENGELMANN (G.) & GRAY (A.) 80. 1845-50.

Gray (Asa) & Hooker (Sir J. D.) G.C.S.I. The Vegetation of the Rocky Mountain region and a comparison with that of other parts of the World. pp. 77. See United States.—Geological and Geographical Survey of the Territories. Bulletin, &c. Vol. vi, no. 1. 80. 1881 (1882).

F.R.S. Gray (G. R.) Descriptions and figures of some new Lepidopterous Insects, chiefly from Nepaul. pp. 16: 15 pls. col. 8º. London, 1846. Gray (Asa) & Torrey (J.) A Flora of North America, &c. 2 Vol. See Torrey (J.) & Gray (A.) Originally intended to form one part of a projected work :—"Analecta Entomologica," dc. [q.v. snpra.] Gray (Asa) & Torrey (J.) Report on the Botany of the . . . route on the forty-first parallel . . . and route **Gray** (G. R.) Catalogue of the specimens and drawings near the thirty-eighth and thirty-ninth parallels, &c.of Mammalia and Birds of Nepal and Thibet, pre-Report on the Botany ... route near the thirty-second parallel, &c. See United States.—Pacific Railroad Survey. Reports, &c. Vol. II. 4º. 1855. sented by B. H. Hodgson . . . to the British Museum. See British Museum (Natural History). 120. 1846. B.M. Second edition. Gray (Asa) & Watson (SERENO) [Leguminosæ of Central Colorado.] See UNITED STATES.—Geographical Gray (G. R.) List of the Osteological Specimens in the L... British Museum. See British Museum (Natural 12º. 1847. BM. E6 and Geological Explorations and Surveys West of the One Hundredth Meridian. Catalogue of Plants collected in . . . 1871-73, &c. 8°. 1874. Gray (G. R.) [List of Birds from Arctic regions.] L See RAE (J.) Narrative of an Expedition to the shores of the Arctic Sea in 1846 and 1847. GRAY (C. W.) & Whitehead (C.) Report of the Commissioners appointed . . . to enquire into the present visitation of the Hessian Fly on corn crops in Gray (G. R.) [British Birds.] See British Museum L (NATURAL HISTORY) List of the . . . British Animals Z-3 in the . . . Museum. Pt. 3. 12°. 1850. Great Britain. See GREAT BRITAIN AND IRELAND. **GRAY** (DAVID) Sketches in Natural History with reference to the Fur Trade. [Paragraphs on Seal Fisheries by D. Gray.] See INCE (T. H.) 80. [Gray (G. R.) Eggs of British Birds. See British L MUSEUM (NATURAL HISTORY) List of the . . . British Animals in the . . . Museum. Pt. 9. 12°. 1852. **GRAY** (EDWARD WHITAKER) [1748–1806] script] Catalogue of Shells. 2 Pt. [Manu-Gray (G. R.) Catalogue of Lepidopterous Insects Line the . . . British Museum. Pt. I. Papilionidæ. BM. E 80. 1791. This is interesting, as showing the large prices fetched by some shells at that date. See British Museum (Natural History). 4° . 1852. One copy contains litho. portrait, dated 1840, of the author. GRAY (GEORGE ROBERT) [1808-1872] Insecta, with . . . notices of new genera and species, by G. Gray. See Cuvier (G. L. C. F. D.) Baron. The Animal Kingdom . with additional descriptions by E. Griffith, &c. Vol. XIV & XV. 8°. 1832. Gray (G. R.) Catalogue of the genera and sub-genera of Birds . . . in the . . . Museum. See British Mu-Errax Ship mor 12°. 1855. Z-3 SEUM (NATURAL HISTORY). 8 May 1 Gray (G. R.) List of the specimens of Lepidopterous Insects in the British Museum . . . Pt. 1. Papilionidæ. **Gray** (G. R.) The Entomology of Australia, in a series of monographs . . . Part 1. . . . Monograph of the genus *Phasma*. pp. 28: 8 pls. col. 4°. London, 1833. See British Museum (Natural History). 12°. 1856. 27C. Gray (G. R.) Tabular view of the orders and families of Birds. Arranged according to G. R. Gray's Genera of Birds. 4 pls. See Lowry (J. W.) 4º. [1857.] Gray (G. R.) Analecta Entomologica; or descriptions of new species of Insects . . . Pt. 1 . . . New species of Lepidopterous Insects in the collection of Major-General Hardwicke. pp. 14: 16 pls. col. — [Another issue.] **Gray** (G. R.) Notices of Insects that are known to form the bases of Fungoid Parasites. [By G. R. G., *i.e.* G. R. Gray.] See G., G. R. 4°. 1858. 8º. London, 1833. This work was not published: it formed the basis of the authors "Descriptions and figures of some new Lepidopterous Insects," &c. [q.v. infra], 1846, and this copy is full of his mannscript notes; it contains in addition uncolonred copies of some of the plates. List of Entomophytes, or Insects with Fungoid Parasites, contained in the British Museum. foll. 192. obl. 80. Gray (G. R.) Synopsis of the species of Insects belonging to the family of Phasmidæ. pp. 48.
8°. London, 1835. Autograph; prepared for a second edition of his "Notices of Insects that are known to form the bases of Fungoid Parasites," BM Gray (G. R.) Catalogue of the Birds of the Tropical Islands of the Pacific Ocean in the . . . Museum. Gray (G. R.) A List of the genera of Birds, with an indication of the typical species of each genus. pp. viii, See British Museum (Natural History). 8°. 1859. 8°. London, 1840. Gray (G. R.) A List of the Birds of New Zealand and — Second edition, &c. pp. xii, 115. 8º. London, 1841. the adjacent Islands. pp. 40. 8º. [London,] 1862. Ibis. 1862. —— Appendix, &c. pp. 16. 8º. London, 1842. Gray (G. R.) Catalogue of British Birds in the . . . BM Gray (G. R.) List of the Birds . . . found in New Zealand, Chatham, and Auckland Islands. See DIEFFENBACH (E.) Travels in New Zealand, &c. Vol. II. Museum. See British Museum (Natural History). Eb.18 Gray (G. R.) Hand-list of genera and species of Birds, distinguishing those contained in the . . . Museum. 3 Vol. See British Museum (Natural History). Gray (G. R.) The Genera of Birds: comprising their generic characters . . . and an extensive list of species . . . Illustrated by D. W. Mitchell. 3 Vol. illust. col. fol. London, 1844-49. 80. 1869-71. **Gray** (G. R.) A fasciculus of the Birds of China. pp. 8: 12 pls. col. 4º. [London, 1871.] Gray (G. R.) List of the . . . Birds in the . . . British

Museum, &c. 5 Pt. [in 8 Vol.] See British Museum
(NATURAL HAMPON) **Gray** (G. R.) From the prefaces to the "List of the Genera of Birds," and to the "Genera of Birds," with some additional remarks. pp. 10. 8º. [London, 1871?]

12°. 1844–68.

12°. 1848.

Privately printed.

(NATURAL HISTORY).

- Second edition. Pt. 1.

Gray (G. R.) [Birds of the South Sea Islands.] See Brenchley (J. L.) Jottings during the eruise of H.M.S. Curaçoa . . . in 1865, &c.

Gray (G. R.) [Birds collected during the Voyage.] See RICHARDSON (Sir J.) & GRAY (J. E.) The zoology of the Voyage of H.M.S. Erebus and Terror . . . during . . . 1839-43, &c. Vol. I.

Gray (G. R.) Nomenclature of Birds. pp. 324. 120. Without title-page. Not published.

Gray (G. R.) Catalogue of the Library of . . . G. R. Gray, &c. pp. 12. 8º. London, 1872. Sale catalogue,

Gray (G. R.) & Baird (W.) Notes on certain Mammalia, Birds, Snakes, and Land-shells collected on Cameroons Mountains. See Burton (Sir R. F.) Abeokuta, &c. Vol. II, Appendix IV.

Gray (G. R.) & (J. E.) Catalogue of the Mammalia and Birds of New Guinea, in the . . . Museum.

See British Museum (Natural History). 8º. 1859.

GRAY (JANE LORING) Mrs. Letters of Asa Gray. 2 Vol. pp. 838: 3 pls., 3 port. London, 1893.

GRAY (JOHN) Biographical notice of the Rev. D. Ure; with an examination, critical and detailed, of his History of Rutherglen and East Kilbride. pp. 59: 1 pl. 8º. Glasgow, 1865.

GRAY (John Edward) [1800-1875] A natural arrangement of British Plants [the systematic synopsis compiled by J. E. Gray], &c. See Gray (S. F.) 8°. 1821.

Gray (John E.) A natural arrangement of Mollusca, according to their internal structure. 80. [London, 1821.]

An exact manuscript copy of the paper in the "London Medical Repository," Vol. xv, pp. 229-239.

Gray (John E.) [Shells from the Arctic Regions.] See Parry (Sir W. E.) Journal of a Voyage for the discovery of a North-West Passage, &c. Supplement to the Appendix. No. x.

—— Second edition.

4°. 1824.

Gray (John E.) A Synopsis of the genera of Reptiles and Amphibia, with a description of some new species. 8º. [London,] 1825. pp. 25. Annals of Philosophy.

Gray (John E.) [Mammals, Birds, Reptiles, Fish and Mollusca of Australia.] See King (P. P.) Narrative of a survey of the . . . coasts of Australia, &c. Vol. II, Appendix B. 80. 1827. Appendix B.

Gray (John E.) Synopsis of the species of the class Mammalia. Aves the additional species interted in the text of Cavier. See OVVIER (G. I. C. F. D.) Barch. The Animal Kingdom . . . with additional descriptions by E. Griffith, &c. Vol. v. VIII. 80. 1827-29.

Gray (John E.) Spieilegia Zoologica; or original figures and short systematic descriptions of new and unfigured Animals. Pt. 1 & 11. pp. 12: 11 pls. 4°. London [1828, 30].

Printed in double column. Wanting Pls. 111 & vi. A set of plates prepared for this work, but not issued, is preserved in the Zoological Department.

Gray (JOHN E.) Illustrations of Indian Zoology; chiefly selected from the collection of Major-General Hardwicke. 202 pls. col. 2 Vol. fol. London, 1830-34 [-35]. Gray (John E.) | Synopsis Reptilium; or short descriptions of the species of Reptiles . . . Part 1. Cataphraeta. Tortoises, Crocodiles, and Enaliosaurians. pp. viii, 85: 10 pls. 80. London, 1831.

Gray (John E.) See Hoological Miscellany The .
By J. E. Gray. [Pt. 1-v1.†] 40, 1831-44.

Gray (John E.) Catalogue of Shells collected on the east coast of New Zealand. See YATE (W.) An account 80. 1835. of New Zealand . . . Second edition.

Gray (John E.) [A new Lizard, Phyllodactylus lineatus, and new Land-Shells from South Africa.] See Alex-ANDER (Sir J. E.) An expedition . . . into the interior 74 of South Africa, &c. Vol. 11, Append. no. 1. 8°. 1838.

Gray (John E.) [Reptilia, Batrachia and Mollusea from the Pacific.] See Beechey (F. W.) The Zoology of Capt. Beechey's Voyage. 40, 1839. 7

Gray (John E.) A Manual of the Land and Freshwater Shells of the British Islands . . . A new edition . revised . . . by J. E. Gray. See Turton (W.) 120. 1840.

— New edition, with additions by J. E. Gray. 80. 1857. Z

Gray (JOHN E.) Contributions towards the geographical distribution of the Mammalia of Australia, with notes on some recently discovered species.—A Catalogue of 77 the species of Reptiles and Amphibia hitherto described as inhabiting Australia, with a description of some new species from Western Australia, and some remarks on their geographical distribution. See Grey (Sir G.) Journals of two expeditions . . . in North-west and Western Australia, &c. Vol. II, Appendix c & E. 80. 1841.

Gray (John E.) Fauna of New Zealand. [Notes on the Materials, &c.—Lists of the Mammalia, Reptilia, Pisces, Mollusca, Tunicata and Radiata.] See Dieffen-Bach (E.) Travels in New Zealand, &c. Vol. II. 8º. 1843.

Gray (John E.) List of the . . . Mammalia in the . . . Museum. See British Museum (Natural History). L. BM 12º. 1843. 17. d

Gray (John E.) Catalogue of the Tortoises, Crocodiles, and Amphisbænians, in the ... Museum. See BRITISH L BMUSEUM (NATURAL HISTORY). 120. 1844. 12°. 1844. Z

Gray (John E.) Mammalia. See Hinds (R. B.) The Zoology of the Voyage of H.M.S. Sulphur . . . during . . . 1836-42. Vol. i. 40. 1844 [i.e. 1846].

Gray (John E.) Catalogue of the ... Lizards in the ... Museum. See British Museum (Natural History).

Gray (JOHN E.) Description of some new Australian Animals. [A bat, some frogs and crayfish.]—Catalogue 77c. of Reptiles . . . found at King George's Sound.—Description of two new invertebrated animals [Avicula and Spatangus] from Australia. See EYRE (E. J.) Journals of expeditions of discovery into Central Australia, &c. Vol. i, Appendix.

Gray (John E.) Zoology: Invertebrata. See Encyclopædia. Encyclopædia Metropolitana, &c. Vol. xvii-4º. 1845. OB

Gray (JOHN E.) Descriptions of some new Australian Reptiles. See STOKES (J. L.) Discoveries in Australia, 77 C. &c. Vol. I, Appendix. 80. 1846. &c. Vol. I, Appendix.

Gray (Join E.) Catalogue of the specimens and drawings of Mammalia and Birds of Nepal and Thibet, presented by B. H. Hodgson . . . to the . . . Museum. See British Museum (Natural History). 120. 1846.

—— Second edition.

120, 1863.

713 Gray (JOHN E.) Catalogue of the ... Mammalia in the BM Eb 17
... Museum. 3 Pt. See British Museum (Natural Z Gray (John E.) Gleanings from the Menagerie and Aviary at Knowsley Hall. 17 pls. col., with descriptive 120. 1850-52. fol. Knowsley, 1846. letterpress. HISTORY). Privately printed.

The plates were lithographed by W. J. Moors after the original watercolour drawings made by E. Lear from the living animals, and there
are notes by Lord Derby. - [Another edition of Pt. 1 & 11 entitled :] Catalogue of Seals and Whales in the . . . Museum . . . Second 8°. 1866. — Hoofed Quadrupeds. pp. [iv,] 76: 62 pls. col. 8°. 1871. —— Supplement, &c. fol. Knowsley, 1850. Privately printed.

The plates were lithographed by W. Hawkins after his own water-colour drawings, and are accompanied by descriptions by Lord Derby. Gray (John E.) [British] Mollusca Acephala and Brachiopoda. See British Museum (Natural History) List of the . . . British Animals in the . . . Gray (John E.) Description of a new genus of Snakes.-12°. 1851. Museum. Pt. 7. Description of some new species of Starfishes, Asteriadæ. .—Description of some new species of Marine Shells. See Jukes (J. B.) Narrative of the Surveying Voyage of H.M.S. Fly, &c. Vol. II, Appendix VII, IX & X. Gray (John E.) List of the ... Fish in the ... Museum. Pt. 1. Chondropterygii. See British Museum (Natu-RAL HISTORY). 12°. 1851. 8°. 1847. Gray (John E.) Molluscorum Britanniæ synopsis, &c. Gray (John E.) List of the Osteological specimens in [Edited from the author's proofs and MSS. by J. E. Gray.] See Leach (W. E.) 12°. 1852. the . . . Museum. See British Museum (Natural Eb. 17d · HISTORY). BME Gray (John E.) Catalogue of the Mollusca in the . . . Gray (John E.) A List of the genera of recent Mollusca, Museum. Pt. IV. Brachiopoda Ancylopoda, or Lamp Shells. See British Museum (Natural History). their synonyma and types. 8º. [London, 1847.] Proc. Zool. Soc. Vol. xv, pp. 129-219.
Interleaved copy, with manuscript notes by the author. 12°. 1853. Gray (John E.) Notice of two Viverridæ from Ceylon lately living in the [Zoological] Gardens. See Kelaart (E. F.) Prodromus Faunæ Zeylanicæ, &c. Vol. 11, pt. 1. Gray (John E.) [British] Centronice, or Radiated Animals. See Burrish Museum (NATURAL HISTORY) List of the British Animals in the . . . Museum. Pt. 1. 120, 1848. Gray (John E.) Catalogue of Fish collected and described by L. T. Gronow, now in the . . . Museum. See British Museum (Natural History). 12°. 1854. BME Gray (John E.) [British Sponges.] See BRITISH
MUSEUM (NATURAL HISTORY) List of the . . . British
Animals in the . . . Museum. Pt. 2. 12°. 1848. Z Gray (John E.) List of the Shells of Cuba in the . . . L BME Museum, collected by M. Ramon de la Sagra, &c. See British Museum (Natural History). 12°. 1854. Gray (John E.) Catalogue of the . . . Snakes in the . . . Museum. See British Museum (Natural His-£b.19d TORY). 12º. 1849. Gray (John E.) List of the Shells of the Canaries Gray (John E.) Vertebrata. See Adams (Arthur) The Zoology of the Voyage of H.M.S. Samarang.... in the . . . Museum. Collected by MM. Webb and Berthelot, &c. See British Museum (Natural Hisduring . . . 1843-46. fol. 1849. TORY). Gray (John E.) List of the Shells of South America in the . . . Museum. Collected and described by M. A. d'Orbigny, &c. See British Museum (Natural Gray (John E.) Catalogue of the Mollusca in the . . . Museum. 2 Pt. See British Museum (NATURAL 635d 12°. 1849, 50. HISTORY). Z HISTORY). 12°. 1854. Gray (John E.) Catalogue of the . . . Amphibia in the . . . Museum. Pt. II. Batrachia Gradientia, &c. 19d. See British Museum (Natural History). 2 Gray (John E.) Catalogue of the Bivalve Mollusca in the . . . Museum. Pt. 1. Placentadæ and Anomiadæ. See British Museum (Natural History). 12°. 1850. L Gray (JOHN E.) List of Mollusca and Shells in the BMLb ... Museum, collected and described by MM. Eydoux and Souleyet, &c. See British Museum (Natural 35d **Gray** (John E.) [Mammalia and Fish of the Arctic regions.] See RAE (J.) Narrative of an expedition to the shores of the Arctic Sea in 1846 and 1847. 8°. 1850. 12°. 1855. HISTORY). Gray (John E.) List of the Mollusca in the ... British Museum. 2 Pt. See British Museum (Natural History). 120. 1855, 65. 1.0.R Gray (John E.) Of shells apparently similar, but belonging, on a comparison of their animals, to very Gray (John E.) Catalogue of the Shield Reptiles in L BM 66 different genera.—On the formation and structure of Shells. See Johnston (G.) An introduction to Conthe . . . Museum. 2 Pt. See British Museum 40. 1855, 72. (NATURAL HISTORY). 80. 1850.

Reprints of papers in the "Philosophical Transactions" for 1833 and

Gray (John E.) Systematic arrangement of the Figures

[of Molluscous Animals, and preface by J. E. Gray].

—List of the genera of recent Mollusca, &c. See Gray

The "List of Genera" is reprinted from the "Proc. Zool. Soc.," 1847.

(M. E.) *Mrs.* Vol. IV & V.

Figures of Molluscous Animals, &c. 8°. 1850, 57.

Gray (JOHN E.) Guide to the systematic distribution of Mollusca in the . . . Museum. Pt. 1. See British G. Museum (Natural History) 8°. 1857.

. 8º. London, 1856.

Gray (John E.) Salaries of Scientific Men. pp. 4.

MUSEUM (NATURAL HISTORY).

A response to enquiries made by the Parliamentary Committee of the British Association.

90

F.R.S. · F.R.S. Gray (John E.) See Annals and Magazine of Natural History . . . Conducted by . . . J. E. Gray, &c. Ser. III, vol. I-Ser. IV, vol. xv. **Gray** (John E.) On the Cetacea which have been observed in the Seas surrounding the British Islands. pp. 54. 8°. [London, 1864.] Proc. Zooi. Sco. London. 1864. Gray (John E.) [Mammalia and Reptilia from Cambodia.] See Mounor (H.) Travels in . . . Indo-China, &c. Vol. II, Appendix. 8°. 1864. HISTORY). Gray (John E.) A revision of the genera and species of Viverrine Animals (Viverridæ), founded on the collection in the British Museum. pp. 79: text illust.

80. [London,] 1864. Museum (Natural History). Proc. Zool. Soc. London. 1864. Unpublished. Corrected proof. Gray (John E.) Handbook of British Water-Weeds, or Algae. . . The Diatomaceae by W. Carruthers. 12º. London, 1864. pp. iv, 123. (NATURAL HISTORY). Gray (John E.) Synopsis of the species of Starfish in the British Museum. pp. iv, 17: 16 pls. 4º. London, 1866. Printed In donbie column. Gray (John E.) The Lizards of Australia and New Zealand in the . . . British Museum, &c. pp. 7: 20 pls. 4º. London, 1867. Printed in double column. Wanting Pls. v & vi. The plates are the same as those in the "Zoology of the voyage of II.M.S. Erebus and Terror," by RICHARDSON & GRAY [q.v.] Gray (John E.) Notes on Zoological Museums. pp. 16. 8°. [London, 1868.]

Privately printed.

Consists of an extract from the author's address at the opening of the Natural History Section of the British Association at Bath, 1864, and "suggestions and recommendations" concerning the new Natural History Museum, made Feb. 1868.

Gray (John E.) Synopsis of the species of Whales and Dolphins in the . . . British Museum, &c. pp. 10:37 4º. London, 1868. Printed in double column. The plates are the same as those in the "Zoology of the voyage of H.M.S. Erebus and Terror," by RICHARDSON & GRAY [q.v.]

Gray (John E.) Catalogue of Carnivorous, Pachydermatous and Edentate Mammalia in the . . . Museum. · See BRITISH MUSEUM (NATURAL HISTORY).

Gray (John E.) Descriptions of a new species of freshwater Turtle and Chamæleon. See Petherick (J.) & (B. H.) Mrs. Travels in Central Africa, &c. Vol. 11, Appendix B. 80. 1869.

+B O.P

Gray (John E.) Catalogue of Lithophytes, or Stony Corals in the . . . Museum. See British Museum. (Natural History). 8°. 1870.

Gray (John E.) Catalogue of Monkeys, Lemurs, and Fruit-eating Bats in the . . . Museum. See BRITISH MUSEUM (NATURAL HISTORY). 8º. 1870.

Not completed. Pp. 1-126 were printed off in 1867, when, owing to the author's ill-health, the work was suppended; these pages were subsequently issued with an appendix (pp. 127-187), to bring them up to date, but the work was in type up to p. 208, and a set of the proofs, with the anthor's corrections, is preserved in the Zoological Department.

Gray (John E.) Catalogue of Sea-Pens, or Pennatula-riidæ, in the . . . Museum. See British Museum. 2-2 (Natural History). 8°. 1870.

Gray (John E.) Tortoises, Terrapins and Turtles drawn
from life. [With introduction and explanatory text
by J. E. Gray.] See Sowener (J. DE C.) & LEAR (E.) Rended in Support 10/7/11 FF

Gray (John E.) Catalogue of Ruminant Mammalia &M. (Pecora, Linnaus) in the . . . Museum. See British Eb. 17.4 Museum (Natural History). 8º. 1872. G, L, Z

Gray (John E.) Hand-list of the Edentate, Thick-skinned and Ruminant Mammals in the . . . Museum. 8º. 1873. 2-3 de See British Museum (Natural History).

Gray (John E.) Hand-list of the . . . Shield Reptiles ! in the . . . Museum. See British Museum (NATURAL 6 . 8°. 1873. Z

Gray (John E.) Hand-list of Seals, Morses, Sea-Lions, and Sea-Bears in the British Museum. See British 8°. 1874.

Gray (John E.) Ornithological Miscellany. Raptorial Birds. [By J. E. Gray.] pp. 8.

Gray (John E.) [For official publications as Keeper of the Zoological Department] See BRITISH MUSEUM

Gray (John E.) [Manuscript lists and notes relating to the Reptilia and Amphibia obtained by C. R. Darwin during the voyage of the Beagle.] See Darwin (C. R.) fol. [1832-45.]

[For other manuscript notes by J. E. Gray] See Lesson (R. P.) Manuel de Mammalogie, &c. 120. 1827.

See Heidelberg. — GROSSHERZOGLICHE RUPRECHT-8°. c. 1850. Z KARLS-UNIVERSITAET. Verzeichniss, &c.

Gray (John E.) Dr. J. E. Gray. [Obituaries.] pp. 15. B Reprinted from the "Athenæum" and other papers.

Gray (John E.) List of the Books, Memoirs and B Miscellaneous Papers by . . . J. E. Gray. With a few Z. 2 historical notes. [By J. Saunders.] pp. 58.

8°. London, 1872 [-75].

Gray (John E.) & (G. R.) Catalogue of the Mammalia and Birds of New Guinea, in the . . . Museum. See British Museum (Natural History). 8º. 1859.

Gray (John E.) & Richardson (Sir John) The Zoology of the voyage of H.M.S. Erebus and Terror . . . during . . . 1839-43, &c. 2 Vol. See Richardson (Sir J.) & Gray (J. E.) 40. 1844-75.

Gray (John E.) & Sowerby (George Brettingham) 2nd of the name. The Conchological Illustrations, or coloured figures of all the hitherto unfigured recent Shells. By G. B. Sowerby, Junr., with the corresponding text of a descriptive catalogue of Shells by J. E. Gray. See Sowerby (G. B.) 2nd of the name & Gray (J. E.)

GRAY (JOHNNIE) [pseud. i.e. H. SPEIOIIT] Through Airedale from Goole to Malham, &c. pp. lxiv, 302: 1 map, text illust. 8°. Leeds, &c., 1891. 1 map, text illust. Containe :-

Geology.
Botany. [By H. T. Soppitt.]
Ornlthology. [By E. P. Butterfield.]

GRAY (Maria Emma) Mrs. [1787–1876] Figures of Molluscous Animals, selected from various authors. (Systematic arrangement of the Figures [and preface (Systematic arrangement of the Figures land preface by J. E. Gray].—List of the genera of recent Mollusca, their synonyma and types. By J. E. Gray.) 5 Vol. illust.

8º London, [1842] 1857-59.

Vol. 1 was issued in 1842, Vol. 11-1v in 1850, and Vol. v in 1857. In this copy Vol. 1-1v all bear the date 1859, and each has a copy of the preface dated 1850.

Vol. 1v contains the text to the first three volumes.

The List of Genera is reprinted from the "Proc. Zool. Soc.," 1847.

d.

G

GRAY (PETER) [1818-1899] & Holmes (E. M.) British Fungi, Lichens and Mosses, including Scale Mosses and Liverworts, &c. See Holmes (E. M.) & Gray (P.)

GRAY (ROBERT) [1825-1887] The Birds of the west of Scotland, including the Outer Hebrides, with occasional records of the occurrence of the rarer species throughout Scotland generally. pp. x, 520: 15 pls. 8º. Glasgow, 1871.

Gray (R.) The Birds of Arran. See Bryce (J.) The Geology of Arran . . . Fourth edition. 80. 1872.

Gray (R.) On the Birds of Glasgow and its vicinity. See Alston (E. R.) Notes on the Fauna and Flora of the west of Scotland.

Gray (R.) & Anderson (Thomas) of Girvan. The Birds of Ayrshire and Wigtownshire. pp. 62: 1 pl. col. 86. Glasgow, 1869.

GRAY (Samuel Frederick) [A. 1780–1836] A natural arrangement of British Plants...including those cultivated for use; with an introduction to Botany, &c. 8º. London, 1821. 2 Vol. [in 3] illust. "The preface and the introduction to the study of Botany and its terms, occupying the half of the first volume . . . were by my father; the systematic aynopsia of the plants, occupying the rest of the book, by myself, under my father's superintendence." J. E. Gray, "List of Books," &c. [q.v.], p. 8.

Gray (S. F.) Les genres d'Hépatiques de S. F. Gray. See LE Jolis (A. F.)

GRAY (SAMUEL OCTAVUS) British Sea Weeds: an introduction to the study of the Marine Algæ of Great Britain, Ireland and the Channel Islands. pp. xxiii, 312: 16 pls. col. 8º. London, 1867.

GRAY (WILLIAM) & Dochard () Staff-Surgeon.
Travels in western Africa, in . . . 1818-21, from the
River Gambia . . . to the River Niger. pp. xv, 413:
8º. London, 1825.

GRAZ. See GRATZ.

GREAT BRITAIN. Ornithologia Britannica: seu Avium omnium Britannicarum . . . catalogus, sermone Latino, Anglico & Gallico redditus: cui subjicitur appendix, Aves alienigenas, in Angliam raro advenientes, complectens. [By M. Tunstall.] pp. 6. fol. London, 1771.

GREAT BRITAIN. [The history and description of Fossil Fuel, the Collieries, and Coal Trade of Great Britain. (By J Holland.) 8º. London & Sheffield, 1835.] 11/70 · Wanting.

Second edition. pp. xvi, 485.

8º. London & Sheffield, 1841.

GREAT BRITAIN. The Dictionary of Trees and Shrubs; or an alphabetical list of the most desirable kinds sufficiently hardy to flourish in the climate of Great Britain, &c. (Companion to the Dictionaries.) [pp. 96.] 8º. London [184-].

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GREAT BRITAIN & IRELAND. [Voyages, &c.] [Arctic: 1854.] Dr. M'Cormick's expedition up the Wellington Channel in . . . 1852 . . . in search of Sir J. Franklin. pp. 39: 1 map, text illust. 4º. London, 1854.

Great Britain and Ireland. [Voyages, &c.]
[Arctic: 1875-6.] Arctic Expedition, 1875-6. Journals and proceedings of the Arctic Expedition, 1875-6 [in H.M.S. "Alert" and "Discovery"], under . . . Capt. G. S. Nares, &c. pp. vii, 484: 16 pls. 4º. London, 1877.

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Great Britain and Ireland. [Voyages, &c.] [British North America.] Papers relative to the Exploration by Capt. Palliser of that portion of British North America which lies between the northern branch of the River Saskatchewan and the Frontier of the United States; and between the Red River and Rocky Mountains. pp. 64: 3 pls. col., 9 maps (col.) 4º. London, 1859.

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- Further Papers relative to the Exploration by the Expedition under Capt. Palliser, &c. pp. 75: 3 maps. 4. London, 1860.

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Great Britain and Ireland .-- ADMIRALTY. List of Oceanic Depths and Serial Temperature Observations received at the Admiralty . . . from H.M. Surveying Ships, Indian Marine Survey and British Submarine Telegraph Companies. 1888-> 4º. London, 1889->

Great Britain and Ireland.—ADMIRALTY. China Sea. Reports of the results of an examination, by the officers of H.M.S. "Rambler," of the slopes and zoological condition of Tizard and Macclesfield Banks, 1888. By . . . W. U. Moore . . . and P. W. Bassett-Smith. pp. 19: 4 sections, text illust. 4°. [London,] 1889.

Great Britain and Ireland.—ADMIRALTY. China Sea. Report on the results of dredgings obtained on the Macclesfield Bank, by H.M.S. "Penguin," commander W. U. Moore. April 1892. By P. W. Bassett-Smith. pp. 16: 1 chart. 4°. London, 1893. Great Britain and Ireland.—ADMIRALTY. China Sea. Report on the results of dredgings obtained on the Macelesheld Bank, in H.M.S. "Rambler"... April, 1888, and H.M.S. "Penguin"... April, 1892, and H.M.S. "Egeria"... April, 1893. By P. W. Bassett-Smith. pp. 42: 2 pls., 1 map, test illust. 4º. London, 1894.

Great Britain and Ireland.—ADMIRALTY.
The Australia Directory. 3 Vol. 8°. London, 1895-98. Vol. 1, South and east coasts . . . Including Bass Strait, and Tasmania

. . . Ninth edition.
,, II. East coast . . . Fifth edition.
,, III. North, north-west, and west coasts . . . Third edition.

Great Britain and Ireland.—ADMUATTY. [Maps.]
[Admiralty Charts, Plans, &c.] s.sh. [London.]
For a list of these reference should be made to the receial catalogue.
See appa, Admiralty Catalogue of Charts, &c. [1888.]

GREAT BRITAIN AND IRELAND .-- ARMY MEDICAL DEPARTMENT.

MEDICAL DEPARTMENT.

A Catalogue of the Collection of Mammalia and Birds in the Museum at Fort Pitt, Chatham. [Compiled by E. Burton.] pp. x, 48. 8°. Chatham, 1838.

Great Britain and Ireland.—ARMY MEDICAL DEPT. A catalogue of the Reptiles contained in the Museum Z in . . . Fort Pitt, Chatham. pp. 17. 8º. Chatham, 1843.

Great Britain and Ireland.—ARMY MEDICAL DEPT. Observations on the Human Crania contained in the Museum of the . . . Department . . . Fort Pitt, Chatham. See WILLIAMSON (G.) 8°. 1857.

GREAT BRITAIN AND IRELAND. - BOARD OF AGRICULTURE.

The Journal, &c. Vol. 1-> 8º. London, (1894-) 1895->

Great Britain and Ireland.—BOARD OF AGRICULTURE. Annual Report of the Intelligence Department on Injurious Insects and Fungi. 1890. [By C. Whitehead.] pp. v, 31: text illust. 80. London, 1891. The "Leaflets" issued by the Board are reprints from these reports.

Great Britain and Ireland.—BOARD OF AGRICULTURE.

Special report of the Intelligence Department on the Z
attack of the Diamond-back Moth Caterpillar [on E Turnips and other crops in Great Britain during 1891. By C. Whitehcad]. pp. iv, 30: text illust. 8º. London, 1891.

Great Britain and Ireland.—BOARD OF AGRICULTURE. Report of the departmental committee appointed . . . Z to inquire into a plague of Field Voles in Scotland, with minutes of evidence and appendices, &c. [J. E. Harting, Secretary.] pp. xvi, 93: 3 pls.
4°. London, &c., 1893.

GREAT BRITAIN AND IRELAND.-BOARD

OF TRADE. Reports on the Paris Universal Exhibition. Pt. III. D pp. 23. 8º. London, 1856.

Contains: 1. On Vegetable Products obtained without cultivation, by Sir W. Hooker.

2. On Indian and Colonial Products, useful as food and for manufactures, by J. Forbes Rayle.

GREAT BRITAIN AND IRELAND. - CIVIL SERVICE COMMISSION. Report of Her Majesty's . . . Commissioners, &c.

No. $1 \rightarrow$ GREAT BRITAIN AND IRELAND.—COLONIAL

Reports on the Forests of Canada [by A. J. Russell]. With a précis by Dr. Lyons . . . of certain papers submitted therewith, &c. pp. 35: 1 map.

4. London, 1885.

8°. London, 1859->

```
Great Britain and Ireland.—COLONIAL OFFICE.
            Her Majesty's Colonial Possessions . . . Report on the Blue Book, &c. No. 1-118.† 8°. London, 1888-91.
           Blue Book, &c. No. 1-118.† 8°. London, 1888-91.

Antigua. [See infra, Leeward Islands.]

Bahamas. 1887, No. 21; 1888, No. 55; 1889, No. 95.

Bahamas. 1887, No. 21; 1888, No. 55; 1889, No. 95.

Bahamas. 1897, No. 19; 1888, No. 56; 1889, No. 107.

Basutoland. 1887, No. 19; 1888, No. 70; 1889-90, No. 114.

Basutoland. 1887, No. 18; 1889, No. 70; 1889-90, No. 114.

Basutoland. 1887, No. 11; 1888, No. 50; 1889, No. 92.

Bermuda. 1887, No. 17; 1888, No. 50; 1889, No. 92.

Bermuda. 1887, No. 17; 1888, No. 50; 1889, No. 92.

British Bechuanaland. 1888, No. 44; 1889, No. 97.

British Guiana. 1884 & 1885, No. 9; 187, No. 28; 1888, No. 72; 1889, No. 106.

British Ilonduras. 1887, No. 35; 1888, No. 71.

British New Guinea. 1887, No. 35; 1888, No. 45; 1889, No. 103.

Ceylon. 1887, No. 87; 1888, No. 73.

Dominica. [See infra, Leeward Islands.]

Falkland Islands. 1887, No. 39; 1888, No. 54; 1889, No. 118.

Fiji. 1887, No. 3; 1887, No. 41; 1888, No. 61; 1899, No. 99.

Glod Coast. 1888, No. 74.

Gold Coast. 1888, No. 75.

Gold Coast. 1888, No. 76.

Gold Coast. Economic Agriculture... 1889, No. 10.

Grenads. 1887, No. 15; 1888, No. 64; 1889, No. 96.

Gold Coast. Economic Agriculture... 1889, No. 11.

Heligoland. 1887, No. 9; 1889, No. 64; 1889, No. 91.

Heligoland. 1887, No. 9; 1888, No. 64; 1889, No. 91.

Heligoland. 1887, No. 18; 1888, No. 66; 1889-No. 117.

Jamaica. 1887, No. 18; 1888, No. 66; 1889-No. 117.

Jamaica. 1887, No. 18; 1888, No. 66; 1888-9, No. 112.

Jamaica. Annual Report of the Protector of Immigrants for 1888, No. 53.

Labuan. 1887, No. 22; 1888, No. 69.
                                                                                                                                                                                                                   8º. London, 1888-91.
                 No. 53.

Labuan. 1887, No. 68; 1888, No. 68; 1889, No. 111.

Lagos. 1887, No. 68; 1888, No. 80.

Lagos. Sanitary Report for 1887, No. 20.

Lagos. Reports on the resources and conditions of the western district.

1888, No. 40.

Lesward Islands. (Antigus, St. Kitts-Nevis, Dominica, Montserrat,
               1885, No. 40,
Leeward Islands. (Antigua, St. Kitts-Nevis, Dominica, Montserrat,
and Virgin Islands.) 1887, No. 27; 1888, No. 82.
Malacca. [See infra, Straits Settlements.]
Malta. 1887, No. 23; 1888, No. 57; 1889, No. 105.
Mauritius, Seychelles and Rodrigues. 1886, No. 2; 1887, No. 36; 1888,
No. 88.
               Montserrat. [See supra, Leeward Islands.]
Natal. 1887, No. 10; 1888, No. 60; 1889, No. 104.
Natal. Despatch from Governor Sir C. B. II. Mitchell . . . on the subject of the Liquor Traffic among the natives of Natal. 1890, No. 83.
             No. 83.
Newfoundland. 1886, No. 14; 1887, No. 46; 1888, No. 87.
New Zesland. 1886, No. 5; 1887, No. 47.
Penang. [See Infra, Straits Settlements.]
Rodrigues. [See supra, Mauritius.]
St. Helens. 1887, No. 18; 1888, No. 58; 1889, No. 118.
St. Kitts-Nevis. 1886, No. 101. [For continuation, See supra, Leeward Islands.]
           St. Kitts-Nevis. 1886, No. 101. [For continuation, See supra, Leeward Islands.]
St. Lucia. 1887, No. 22; 1888, No. 67; 1889, No. 96.
St. Vincent. 1887, No. 25; 1888, No. 93; 1889, No. 94.
Ssychelles. [See supra, Mauritius.]
Sierra Leone. 1887, No. 42; 1888, No. 75; 1889, No. 115.
Sierra Leone. Report on the Medical Department for 1887. No. 26.
Straits Settlements. 1887, No. 11; 1888, No. 59; 1889, No. 100.
Straits Settlements. (Penang and Malacca.) 1887, No. 24; 1888, No. 65.
Tobago. 1887, No. 6; 1888, No. 51; 1889, No. 108.
Trinidad. 1887, No. 16; 1888, No. 51; 1889, No. 109.
Turks and Caicos Islands. [See supra, Jamaica.]
Victoris. 1886, No. 4; 1887, No. 43; 1888, No. 81.
Virgin Islands. 1886, No. 1. [For continuation, See supra, Leeward Islands.]
Western Australia. 1887, No. 29; 1888, No. 73; 1889, No. 109.
              Western Australia, 1887, No. 29; 1888, No. 73; 1889, No. 109,
Zululand. 1889, No. 89.
                       Continued as "Colonial Reports.—Annual," and "Colonial Reports.—Miscellaneous,"
Great Britain and Ireland .- COLONIAL OFFICE.
      Colonial Reports.—Annual. No. 1-67.
                                                                                                                                                                                                                    8º. London, 1891-93.
```

Bahamas. 1890, No. 11; 1891, No. 44.
Barbados. 1890, No. 16; 1891, No. 44.
Barbados. 1890, No. 16; 1891, No. 42.
Basutoland. 1890-91, No. 92; 1891-92, No. 62.
Bermuda. 1890, No. 8; 1891, No. 39.
British Beebuanaland. 1889-90, No. 3; 1890-92, No. 47.
British Guians. 1889, No. 1; 1890, No. 19.
British New Guinea. 1889-90, No. 6; 1890, No. 19.
British New Guinea. 1889-90, No. 6; 1890, No. 19.
British New Guinea. 1889-90, No. 6; 1890, No. 60.
Falkland Islands. 1890, No. 38; 1891, No. 60.
Falkland Islands. 1890, No. 17; 1891, No. 50.
Fiji. 1890, No. 28; 1891, No. 41.
Gibraltar. 1890, No. 13; 1891, No. 49.
Grenada. 1890, No. 23; 1891, No. 52.
Hong Kong. 1890, No. 25; 1891, No. 55.
Labuan. 1890, No. 13; 1891, No. 54.
Labuan. 1890, No. 13; 1891, No. 54.
Lagos. 1889, No. 3; 1890, No. 22; 1891, No. 58.
Leeward Islands. 1889, No. 9; 1890, No. 22; 1891, No. 51.
Malta. 1890 & 1891, No. 48.

[Great Britain & Ireland.—COLONIALOFFICE. (Contd.)] [Colonial Reports.—Annual, &c. (Contd.)] Colonial Reports.—Annual, &c. (Contd.)]

Mauritius. 1889, No. 2; 1899, No. 27; 1891, No. 57.

Mauritius (Seychelles and Rodrigues). 1889 & 1890, with a report on the island of Aldabra. No. 40.

Mauritius (Seychelles). 1891, No. 46.

Natal. 1891-92, No. 61.

Newfoundland. 1889, No. 5; 1890, No. 34; 1891, No. 67.

Rodrigues. [See supra, Mauritius.]

St. Ilelena. 1890, No. 26; 1891, No. 58.

St. Lucia. 1890, No. 10; 1891, No. 58.

St. Lucia. 1890, No. 1991, No. 88.

Seychelles, [See supra, Mauritius.]

Sierra Leone. 1899, No. 15; 1891, No. 64.

Straits Settlements. 1890, No. 24; 1891, No. 66.

Trinidad and Tobago. 1890, No. 21; 1891, No. 66.

Turks and Caicos Islands. 1890, No. 12; 1891, No. 43.

Victoria. 1889, No. 4; 1890, No. 36.

Zululand. 1890, No. 14; 1891, No. 56. Great Britain and Ireland.—COLONIAL OFFICE. Colonial Reports.—Miscellaneous. No. 1-27 93.
8°. London, 1891-89. 1921. No. 1. Gold Coast.—Further reports relative to the Economic Agriculture, &c. pp. 59.

[Contains:]

Remarks on some of the indigenous native Drugs . . . by J. F. Easmon.

Note on Strophanthus hispidus, by E. M. Holmes.

List of some of the indigenous Plants used commonly as Pot-herbs . . . by J. F. Easmon.

List of Plants and Seeds received at the Botanical Station, Ahuri, to . . . 1890.

2. Zululand.—Report on the Forests, &c. [By F. Cardew.]

pp. 25. pp. 25.

"S. Sisrra Leone.—Reports on Botany and Geology, by G. F. S. Elliot . . . and Miss C. A. Raisin. pp. 78: 1 pl. Great Britain and Ireland.—COLONIAL OFFICE. New Zealand Handbook, &c. . . . pp. 36 : 1 map. 8º. London, 1890. Handbook No. 8, issued by the Emigrants' Information Office. Great Britain and Ireland.—COLONIAL OFFICE. Papers relating to the Cocos-Keeling and Christmas Islands. pp. iv, 89: 1 map. fol. London, 1897. GREAT BRITAIN AND IRELAND.—DEPART-MENT OF SCIENCE AND ART. Report, &c. No. 1-> 8°. London, 1854-> Great Britain and Ireland. - DEPARTMENT OF SCIENCE AND ART Calendar, dc 1886, 1887, 1892-> 8º. London, 1885-> GREAT BRITAIN AND IRELAND.-FISHERY [General.] Report as to the use of Dynamite for killing Fish. pp. 4. 4°. [London,] 1877. killing Fish. pp. 4. Great Britain and Ireland.—FISHERY REPORTS. [General.] Report from the Select Committee on Fishing Vessels (Regulations as to Lights); together with the proceedings of the committee, minutes of evidence and appendix. pp. xiv, 181. 4º. [London,] 1880.

Great Britain and Ireland.—FISHERY REPORTS.

[British Islands.] First (Third) Report from the Committee appointed to enquire into the state of the British Fisheries, and into the most effectual means for their improvement and extension. (11th May 1785—14th July 1785.) 2 No.

4°. London, 1785.

Great Britain and Ireland.—FISHERY REPORTS.

[British Islands.] First Report from the Committee appointed to enquire into the state of the British. Fisheries, and into the most effectual means for their encouragement and extension. (22nd Feby. 1786.) pp. 10.

Wanting the three later Reports.

Great Britain and Ireland.—FISHERY REPORTS.

[British Islands.] Report respecting the British
Fisheries. pp. [vi,] 237. 4º. [London,] 1798.

Great Britain and Ireland.—FISHERY REPORTS. [British Islands.] Reports from Committees on the State of the Pilchard Fisheries. Severally reported in 1785 and 1786. (Reports from Committees on the state of the British Fisheries. Severally reported in 1785 and 1786.—Reports from Committees on the state of the British Herring Fisheries. Severally reported in 1798-1800.) pp. 390. 4º. [London,

A reprint of the Parliamentary Reports of those dates, forming Vol. x of a series.

Great Britain and Ireland.—FISHERY REPORTS. [British Islands.] A Review of the Domestic Fisheries of Great Britain and Ireland. See Fraser (R.) 40. 1818.

Great Britain and Ireland.—FISHERY REPORTS. [British Islands.] Report by the Commissioners for the British Fisheries of their Proceedings, year ended 5th April 1842 (—31st December 1868) :—being Fishing 1841 (–68). 21 No. 4°. [Edinburgh.] 1843–68. Wanting the Reports for 1845-48 and 1858.

Great Britain and Ireland. - FISHERY REPORTS. [British Islands.] Report of the Commissioners appointed to inquire into the Sea Fisheries of the United Kingdom. 2 Vol. [in 1] illust. 4º. London, 1866.

Great Britain and Ireland.—FISHERY REPORTS.

[British Islands.] Trawl Net and Beam Trawl Fishing.

Report of the Commissioners appointed to inquire and report upon the complaints that have been made by line and drift net Fishermen of injuries sustained by them in their calling, owing to the use of the Trawl Net and Beam Trawl in the territorial waters of the United Kingdom; with minutes of evidence and appendix. pp. xliv, 517. 4º. London, 1885.

Great Britain and Ireland.—FISHERY REPORTS. [England.] Report from Select Committee on South Devon Fisheries. pp. 7. 4º. [London,] 1817.

Great Britain and Ireland.—FISHERY REPORTS. [England.] Report from the Select Committee on British Channel Fisheries; with minutes of evidence and appendix. pp. 168. 4º. London, 1833.

Great Britain and Ireland, FISHERY REPORTS. [England.] Report on the Fisheries of Norfolk, especially Crabs, Lobsters, Herrings, and the Broads, by F. Buckland. pp. 84: 4 pls. 8º. [London,] 1875.

Great Britain and Ireland.—FISHERY REPORTS.

[England.] Report by F. Buckland and S. Walpole...
on the Sea Fisheries of England and Wales. pp. xl,
282: 1 map.

8°. London, 1879.

Great Britain and Ireland.—FISHERY REPORTS.

[Herring and Pilchard Fishery.] Report from the Committee appointed to enquire into the state of the Pilehard Fisheries, and consider of the most effectual means of securing and improving the same. pp. 15. 4º. [London,] 1785.

Great Britain and Ireland.—FISHERY REPORTS. [Herring and Pilchard Fishery.] Report respecting the British Herring Fisheries 1798 (-1800). 3 No. 4º. [London], 1798-1800.

Wanting the Reports for April 1798 and May 1800.

Great Britain and Ireland.—FISHERY REPORTS. [Herring and Pilchard Fishery.] Report by the Commissioners for the Herring Fishery: Year 1809 (-1840). 13 No. 4º. [London,] 1811-42. Wanting the Reports for 1810-13, 1815, 1817, 1822, 1880-39.

Great Britain and Ireland.—FISHERY REPORTS. [Herring and Pilchard Fishery.] Translation from Dutch Pamphlets on Herring Fisheries. 1857. pp. 26. 8°. London, 1858. Great Britain and Ireland.—FISHERY REPORTS. [Herring and Pilchard Fishery.] Report of the Royal Commission on the operation of the acts relating to trawling for Herring on the Coasts of Scotland. (Appendices.) pp. 37.

[Herring and Pilchard Fishery.] Report of the Royal Commission on the Ocasts of Scotland. (Appendices.) pp. 37.

Great Britain and Ireland.—FISHERY REPORTS.

[Herring and Pilchard Fishery.] Evidence of the Royal Commission on the operation of the acts relating to trawling for Herring on the Coasts of Scotland. 4º. Edinburgh, 1863. pp. 34.

Great Britain and Ireland.—FISHERY REPORTS.

[Herring and Pilchard Fishery.] Report by the
Commissioners for the Herring Fishery: Scotland: of their proceedings in the year ended 31st December 1869 -31st December 1881). Being the Fishing of 1869 1881). 13 No. 4º. Edinburgh, 1870-82. (-1881). 13 No.

Great Britain and Ireland.—FISHERY REPORTS.
[Herring and Pilchard Fishery.] Report from the Select
Committee on Herring Brand (Scotland); together with the preceedings of the Committee, minutes of evidence and appendix. pp. xxiv, 314. 4º. [London,] 1881.

Great Britain and Ireland.—FISHERY REPORTS. [Ireland.] First (—Second) Report of the Commissioners of inquiry into the state of the Irish Fisheries; with the minutes of evidence, and appendix. 2 No. 4º. Dublin, 1836.

Great Britain and Ireland .-- FISHERY REPORTS. [Ireland.] Minutes of the Proceedings of the Select Committee on the Fisheries Ireland Bill. (Mr. Butt.) 4º. [London,] 1842. pp. 23.

Great Britain and Ireland.—FISHERY REPORTS. [Ireland.] The First (—Third) Annual Report of the Commissioners of Fisheries, Ireland. 3 No.

4º. [London,] 1843-45.

For subsequent reports, See Reports from the Board of Public Works, Ireland.

Great Britain and Ireland.—FISHERY REPORTS. [Ireland.] Sixteenth (—Twenty-first) Report from the Board of Public Works, Ireland, [including reports on the Fisheries] with appendices. 5 No. 4º. London, 1848-53.

Wanting the Nineteenth Report.

Great Britain and Ireland.—FISHERY REPORTS.
[Ireland.] Report from the Select Committee on Fisheries (Ireland); together with the proceedings of the Committee, minutes of evidence, and appendix. 4º. London, 1849. pp. xxxvi, 526, 175 (viii, 65).

Great Britain and Ireland.—FISHERY REPORTS. [Ireland.] Report of the (Deep-sea and Coast) Fishery Commissioners, Ireland, for 1853 (-68). 16 No. 4°. Dublin, 1854-69.

Great Britain and Ireland.—FISHERY REPORTS. [Ireland.] Report of the Special Commissioners for Irish Fisheries [for 1863–] 1864 (-67). 5 No.
4º. Dublin, 1864–68.

Great Britain and Ireland.—FISHERY REPORTS. [Ireland.] Report of the Select Committee on the Sea Coast Fisheries (Ireland) Bill; together with the precedings of the Committee, minutes of evidence, and appendix. pp. xxvi, 327 (iv, 62). 4°. [London,] 1867. appendix. pp. xxvi, 327 (iv, 62).

Great Britain and Ireland.—FISHERY REPORTS.
[Ireland.] Report of the Inspectors of Irish Fisheries (on the Deep-Sea, Coast, and Inland Fisheries) for 1868 4º. Dublin, &c., 1869-86. (-85), 18 No.

Great Britain and Ireland.—FISHERY REPORTS.

[Ireland.] Report on the Coast and Deep-Sea Fisheries of Ireland. By the Royal Commissioners on Irish Oyster Fisheries [J. A. Blake, F. Francis, G. W. Hart, T. F. Brady]. pp. 42. 8°. Dublin, 1870.

Great Britain and Ireland.—FISHERY REPORTS.

[Ireland.] Digest of the principal sections in the Acts of Parliament relating to the Irish Fisheries, with appendices. Compiled by T. F. Brady. pp. 116.

8°. Dublin, 1876.

Great Britain and Ireland.—FISHERY REPORTS, [Ireland.] Report of the Inspectors of Irish Fisheries on the Sea and Inland Fisheries of Ireland for 1884 (-1885). 2 No. 4°. Dublin, &c., 1885-86.

Great Britain and Ireland.—FISHERY REPORTS.

[Newfoundland.] Report from Select Committee on Newfoundland [Fishery] Trade: with minutes of evidence taken . . . and an appendix. pp. 49.

4º. [London,] 1817.

Great Britain and Ireland.—FISHERY REPORTS.

[Oyster, &c., Fisheries.] Orders for fishery grants.

Session 1867. Report by the Board of Trade of their proceedings under the Oyster and Mussel Fisheries Act, 1866. pp. 7.

4°. [London,] 1867.

Great Britain and Ireland.—FISHERY REPORTS.

[Oyster, &c., Fisheries.] Copy "of Mr. Pennell's Report
... upon the Orders applied for ... with reference
to the river Blackwater, by 'The Blackwater Oyster
Fishery Company (Limited),' 'The Maldon Oyster
Fishery Company,' and 'The Fish and Oyster Breeding
Company.'" pp. 11: 1 map. 4º. [London,] 1867.

Great Britain and Ireland.—FISHERY REPORTS.

[Oyster, &c., Fisheries.] Copy "of Mr. Pennell's Report
... upon the state and progress of the Roach River
Oyster Fishery. pp. 2.

4º. [London,] 1867.

Great Britain and Ireland.—FISHERY REPORTS.

[Oyster, &c., Fisheries.] Report on the Oyster and Mussel Fisherics of France, and the applicability of the French system to British waters . . . By H. C. Pennell. pp. 35.

4°. London, 1868.

Great Britain and Ireland.—FISHERY REPORTS.

[Oyster, &c., Fisheries.] Orders for [Oyster, &c.,]

Fishery Grants. 1869. Report by the Board of Trade
of their proceedings under Part III of "The Sea Fisheries
Act, 1868." pp. 8. fol. [London,] 1869.

Great Britain and Ireland.—FISHERY REPORTS.

[Oyster, &c., Fisheries.] Report of the Commission appointed to inquire into the methods of Oyster Culture in the United Kingdom and France, with a view to the introduction of improved methods of cultivation of Oysters into Ireland. pp. 192: 4 pls., 6 maps & plans, text illust.

8°. Dublin, 1870.

Great Britain and Ireland.—FISHERY REPORTS.

[Oyster, &c., Fisheries.] Report from the Select Committee on Oyster Fisheries; together with the proceedings of the Committee, minutes of evidence, appendix and index. pp. xx, 334: 1 map, 1 pl. 4º. [London,] 1876.

Great Britain and Ireland.—FISHERY REPORTS.

[Oyster, &c., Fisheries.] Reports on the Crab and Lobster Fisheries of England and Wales, by F. Buckland and S. Walpole . . . of Scotland, by F. Buckland . . S. Walpole . . . and A. Young . . . and of Ireland, by J. A. Blake . . . J. Hayes, and T. F. Brady. (Appendices.—Joint Appendices I-III.) pp. xxi, xvi, iii, 80, 74, 21, 4:8 pls., 1 map. 80. London, 1877.

Joint Appendix No. II consists of:—"Natural History of Crabs and Lobsters. By F. Buckland."

Great Britain and Ireland.—FISHERY REPORTS. [Oyster, &c., Fisheries.] Copy of translation of a Report made to the Minister of Marine in France, by M. G. Bouchon-Brandely . . . relative to Oyster Culture on the shores of the Channel and of the Ocean, &c. pp. 31.

4°. [London.] 1877.

Great Britain and Ireland.—FISHERY REPORTS.

[Oyster, &c., Fisheries.] Copy of Report of the Inspectors appointed by the Board of Trade to hold an Inquiry respecting an application made... for an order restricting the taking of Crabs and Lobsters on a portion of the Coast of Norfolk.

pp. 5.

40. [London,] 1880.

Great Britain and Ireland.—FISHERY REPORTS.

[Oyster, &c., Fisheries.] Digest of the Acts of Parliament and the By-laws at present in force in Ireland for the regulation of the Oyster Fisheries. To which is added, a list of the licences granted for Oyster Beds, and an abstract of the law enabling certain persons to form or plant Bait Beds. Compiled by T. F. Brady. pp. 43.

80. Dublin, 1881.

Great Britain and Ireland.—FISHERY REPORTS.

[Oyster, &c., Fisheries.] Copy of Report by Mr. S. Walpole of an Inquiry held by him at Herne Bay... to inquire into the manner in which the Herne Bay, Hampton, and Reculver Oyster Fishery Company are cultivating the Oyster Grounds within the limits of that portion of the Fishery... which remained vested in them in July 1881. pp. 12.

4°. London, 1882.

Great Britain and Ireland.—FISHERY REPORTS.

[Oyster, &c., Fisheries.] Copy of translation of a Report made to the Minister of Marine in France... by M. Brocchi, relative to Oyster Culture on the shores of the Channel and of the Ocean, &c. pp. 12.

40. London, 1882.

Great Britain and Ireland.—FISHERY REPORTS.

[Oyster, &c., Fisheries.] Copy of translation of a Report made to the Minister of Marine and Colonies in France by M. Bouchon-Brandely, . . . relative to the Generation and Artificial Fecundation of Oysters, &c. pp. 13.

4º. [London,] 1883.

Great Britain and Ireland.—FISHERY REPORTS.

[Salmon Fisheries.] Report from the Select Committee on the Salmon Fisheries of the United Kingdom. pp. 145: 2 pls.

4º. [London,] 1824.

Great Britain and Ireland.—FISHERY REPORTS. [Salmon Fisheries.] Report from the Select Committee on the Salmon Fisheries of the United Kingdom. 1825. pp. 25: 4 pls. 40. [London,] 1825.

—— Second Report. pp. 177: 10 pls.

4º. [London,] 1825. Z

Manuscript notes by J. Conch are bound in at the end.

Great Britain and Ireland.—FISHERY REPORTS.

[Salmon Fisheries.] Minutes of evidence taken before the Committee on the Bill for the more effectual preservation and increase of the breed of Salmon, and for regulating the Salmon Fisheries. pp. 26.

4°. [London,] 1827.

Great Britain and Ireland.—FISHERY REPORTS.

[Salmon Fisheries.] Map of Scotland showing the proposed boundary of Salmon-Fishery districts.

4º. [London, 1835.]

From the "Report of the Select Committee on the Salmon Fisheries (Scotland) Bill . . . 1835."

Great Britain and Ireland.—FISHERY REPORTS.
[Salmon Fisheries.] Report from the Select Committee on Salmon Fisheries, Scotland; together with the minutes of evidence, appendix and index. pp. x, 385: 11 pls., 3 plans.

4°. [London,] 1836.

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Great Britain and Ireland .- FISHERY REPORTS. [Salmon Fisheries.] Report from the Select Committee of the House of Lords appointed to consider of the Bill intituled "An act for the better regulation of the close time in Salmon Fisheries in Scotland;" and to report thereon to the House. pp. 28. 40. [London,] 1842.

Great Britain and Ireland.—FISHERY REPORTS.

[Salmon Fisheries.] Report from the Select Committee of the House of Lords, appointed to inquire whether, having regard to the rights of property of the Crown and individuals in Salmon Fishings on the sea coasts and in rivers and estuaries in Scotland . . . any and what legislation should take place for the regulation of such fishings . . . with the proceedings of the Committee, minutes of evidence, appendix and index. 4º. [London,] 1860. pp. xix, 497: 2 pls.

Great Britain and Ireland.—FISHERY REPORTS. [Salmon Fisheries.] Report of the Commissioners appointed to enquire into Salmon Fisheries (England and Wales); together with the minutes of evidence. 4º. London, 1861. pp. xliv, 545. Wanting the map.

Great Britain and Ireland.—FISHERY REPORTS.

[Salmon Fisheries.] First (—Twenty-fifth Annual Report of the Inspectors of Salmon Fisheries (England and Wales). 25 No. 4°. & 8°. London, 1862–86. The Twelfth to the Twenty-fifth Reports are in 8°.

Great Britain and Ireland.—FISHERY REPORTS. [Salmon Fisheries.] Copies of . . . Reports made . . . by the Inspector of Fisheries and the Engineer of the Board of Works in Ireland, in 1860 or 1861, on the subject of the Fish Passes on the River Shannon, &c. 4º. [London,] 1869.

Great Britain and Ireland .- FISHERY REPORTS. [Salmon Fisheries.] Report from the Select Committee on Salmon Fisheries; together with the proceedings of the committee, minutes of evidence, appendix and index. pp. xxviii, 374: 1 pl. col. 4º, [London,] 1870.

Great Britain and Ireland.—FISHERY REPORTS.
[Salmon Fisheries.] Report of the Special Commissioners appointed to enquire into the effect of recent F. Buckland . . . and A. Young (Appendices), &c. pp. xlv, 139: 2 pls., 3 maps.

40. Edinburgh, 1871.

Great Britain and Ireland.—FISHERY REPORTS. [Salmon Fisheries.] Copy of the correspondence and reports of the Inspectors on the Wye River bye-laws [concerning Salmon Fishery]. (Mr. G. Clive.) pp. 101. 4º. [London,] 1875.

Great Britain and Ireland.—FISHERY REPORTS. Salmon Fisheries.] Report by the Inspectors of Salmon Fisheries, on the provisions of the 15th section of the Salmon Fishery Act, 1873, relating to Elver fishing on the Severn. pp. 4. 4º. [London, 1876.]

Great Britain and Ireland.—FISHERY REPORTS. [Salmon Fisheries.] Report on the Fisheries of the English Lake District. By F. Buckland and S. Walpole. (Appendix.) pp. x (15). 8º. [London,] 1878.

Great Britain and Ireland .- FISHERY REPORTS. [Salmon Fisheries.] Report from the Select Committee on Freshwater Fish Protection Bill; together with the proceedings of the Committee, and minutes of evidence. pp. x, 127. 4º. [London,] 1878.

Great Britain and Ireland.—FISHERY REPORTS. [Salmon Fisheries.] Report by the Inspectors of Fisheries on the provisions of a Bill for the amendment of the 39th section of the Salmon Fishery Act, 1873. pp. 4. 4º. [London, 1879.]

Great Britain and Ireland.—FISHERY REPORTS. [Salmon Fisheries.] Report on the disease which has recently prevailed among the Salmon in the Tweed, Eden, and other rivers in England and Scotland. By F. Buckland . . . S. Walpole . . . and A. Young. (Appendices.) pp. xxiv (125): 2 pls. 8º. London, 1880.

Great Britain and Ireland.—FISHERY REPORTS. [Salmon Fisheries.] Report on the Laws affecting the Salmon Fisheries of the Solway Firth. By S. Walpole . . . and A. Young, &c. pp. xvi 26: 2 maps. 8º. London, 1881.

Great Britain and Ireland.—FISHERY REPORTS. [Salmon Fisheries.] Report from the Select Committee on Salmon Fisheries (Ireland); together with the proceedings of the Committee, minutes of evidence, and appendix (Index). pp. x, 367. 4º. London, 1885. appendix (Index). pp. x, 367.

Great Britain and Ireland.—FISHERY REPORTS. [Salmon Fisheries.] Report of Investigations on the Life-History of the Salmon in Fresh Water... Edited by D. N. Paton, &c. pp. iv, 176: 14 pls. 8º. Glasgow, 1898.

Great Britain and Ireland.—FISHERY REPORTS. [Scotland.] Copy of . . . Reports addressed to the Lords Commissioners of Her Majesty's Treasury in or since the year 1848, by Mr. J. G. Shaw Lefevre, on the subject of the Fishery Board in Scotland. Copies of . . Treasury . . Minutes . . . and of all correspondence, since 1854, with the Lords of the Treasury, relative to the same subject. pp. 59.

40. [London,] 1856.

Great Britain and Ireland.—FISHERY REPORTS. [Scotland.] Report of the Fishery Board for Scotland on the Fishery Acts and Regulations and their amend-8°. Edinburgh, &c., 1883. ment. pp. 59.

Great Britain and Ireland.—FISHERY REPORTS.
[Scotland.] Annual Report of the Fishery Board for Scotland, &c. No. 1-> 1882-> 8º. Edinburgh, &c., 1883->

GREAT BRITAIN AND IRELAND.—FOREIGN

Reports on subjects of general and commercial interest. 8º. London, 1892-99.

Miscellaneous Series. 10 No. 8°. London, 1892.

No. 266. Zanzibar. Report on the Spice and other cultivation of Zanzibar and Pemba Islands. [By W. W. A. Fitzgerald.] pp. 71.

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1998. LB

1895. LB 1897. M

1898. L 1899...

Great Britain and Ireland.—FOREIGN OFFICE. Diplomatic and Consular Reports. Annual Series. No. 1772, 2550, 2624 80. London, 1896, 1901 0.72

Great Britain and Ireland.—FOREIGN OFFICE. Papers relative to the suppression of Slave-raiding in Nyassaland. pp. 38. 4º. London, 1892,

Blue-Book Report: Africa, No. 5. Contains a report by A. Whyte on the Flora and Fauna of the district

of Milanji.

+ D

Great Britain and Ireland.—FOREIGN OFFICE. Telegraphic correspondence respecting Seal Fishing in Behring's Sea during the season of 1892. pp. 11.

4°. London, 1892.

Blne-Book Report: United States, No. 1.

Great Britain and Ireland.—FOREIGN OFFICE. Copy of a despatch . . . inclosing a Treaty between Her Majesty and the United States of America for arbitration concerning the Seal Fisheries in Behring's 4º. London, 1892. Sea. pp. 5. Blue-Book Report: United States, No. 2.

Great Britain and Ireland.—FOREIGN OFFICE. Further correspondence respecting the Behring Sea Seal Fisheries. pp. x, 191: 1 map. 4º. London, 1892.
Blue-Book Report: United States, No. 3.

Great Britain and Ireland. - FOREIGN OFFICE. Behring Sea Arbitration. [British Case, Counter-Case, Argument, Report of the Commission and of the Commissioners. With Indexes.] 7 Vol. 4º. [London, 1892-93.]

Blue-Book Reports.

Great Britain and Ireland.—FOREIGN OFFICE. L Behring Sea Arbitration. 8 No. [in 2 Vol.] 40. & 80. London, 1893.

Blue-Book Reports: United States, No. 1 (-8).

Several of these reports contain articles on the Natural History of the Fur-seal.

Great Britain and Ireland.—FOREIGN OFFICE. Reports relating to Uganda by Sir G. Portal. pp. 55: 4º. London, 1894. 1 map.

Blue-Book Report: Africa, No. 2.

Great Britain and Ireland.—FOREIGN OFFICE. Map of the southern portion of East Africa, &c. s.sh. London, 1894.

Blue-Book Report: Africa, No. 3.
The title on the map reads:—"Map of part of East Africa, including the British Protectorate and adjoining territories. Compiled... under the direction of ... J. K. Trotter ... Scale 1: 1,584,000, or 1 in. to

Great Britain and Ireland.—FOREIGN OFFICE. Report by Commissioner Johnston of the first three years' administration of the eastern portion of British - Central Africa, &c. pp. 43: 5 maps col.

4º. London, 1894. Blue-Book Report : Africa, No. 6.

Great Britain and Ireland.—FOREIGN OFFICE. Report by Commissioner Sir H. Johnston, K.C.B., on the trade and general condition of the British Central Africa Protectorate. April 1, 1895 to March 31, 1896. pp. 28: 1 map. 4º. London, 1896.

Blue-Book Report: Africa, No. 5. Contains notes on Big Game and on Coffee-planting.

Great Britain and Ireland.—FOREIGN OFFICE. Report by Sir A. Hardinge on the condition and progress of the East Africa Protectorate from its establishment to the 20th July, 1897. pp. 68: 1 map col. 4º. London, 1897.

Blue-Book Report: Africa, No. 7.

Great Britain and Ireland.—FOREIGN OFFICE.

Correspondence with the United States' Government respecting the Seal Fisheries in Behring Sea. pp. viii, 130.

4º. London, 1897. Blue-Book Report : United States, No. 4.

Great Britain and Ireland.—FOREIGN OFFICE. Report by Professor D'Arcy Thompson on his Mission to Behring Sea in 1896. pp. 39: 1 pl. 4º. London, 1897.

Blue-Book Report: United States, No. 3.

Great Britain and Ireland.—FOREIGN OFFICE. Despatch from Prof. D'A. Thompson, forwarding a Report on his Mission to Behring Sea in 1897. pp. 15. 4º. London, 1898.

Blue-Book Report: United States, No. 1.

Great Britain and Ireland.—FOREIGN OFFICE. Joint Statement of Conclusions signed by the British, Canadian, and United States' Delegates respecting the Fur-Seal Herd frequenting the Pribyloff Islands in Behring Sea. pp. 5. 4°. London, 1898. Blue-Book Report : United States, No. 2.

Great Britain and Ireland.—FOREIGN OFFICE. Convention between the United Kingdom and France for the delimitation of their respective possessions to the west of the Niger, and of their respective possessions and spheres of influence to the east of that river, &c. pp. 20: 2 maps col. 8º. London [1899]. Blue-Book Report : Treaty Series, No. 15.

Great Britain and Ireland.—FOREIGN OFFICE. Convention for the Preservation of Wild Animals, Birds, and Fish in Africa, &c. pp. 13. 40. London, 1900. . Blue-Book Report: Africa, No. 5.

Great Britain and Ireland.—FOREIGN OFFICE. Report . . . on the Protectorate of Uganda, &c. pp. 25: 1 map col. 8º. London (1901). 8º. London (1901). Blue-Book Report : Africa, No. 7.

Great Britain and Ireland.—FOREIGN OFFICE. Despatch . . . inclosing a Report as to Irrigation Projects on the Upper Nile, &c. By Sir W. Garstin. pp. 58: 6 pls., 6 maps. 4º. London, 1901. Blue-Book Report : Egypt, No. 2.

Great Britain and Ireland.—FOREIGN OFFICE. Agreement . . . relative to the boundary of the British and German spheres of interest between Lakes Nyasa and Tanganyika. Signed . . . 1901. pp. 6: 1 map. 8. London, 1902. Blue-Book Report: Treaty Series, No. 8. 1902.

GREAT BRITAIN & IRELAND.—GEOLOGICAL

[For publications of Institutions affiliated to the Survey] See Museum of Practical Geology. See ROYAL COLLEGE OF SCIENCE.

See MINING RECORD OFFICE. All the publications of this Institution being entitled "Memoirs," that word is omitted from the following titles, save when it forms the sole designation.

Great Britain and Ireland.—GEOLOGICAL SURVEY. Annual Report of the Director General, &c. 1856, 1892–95 & 1897. 6 No. 8º. [London, 1857-98.] From the appendices to the Reports of the Department of Science and Art, which See supra, for a complete series.

Great Britain and Ireland.—GEOLOGICAL SURVEY. Revised & Summary of progress . . . for 1897 (1898->) 8°. London, 1898 (1899→)

Great Britain and Ireland.—GEOLOGICAL SURVEY. Memoirs, &c. Vol. 1-IV, pt. 1.† 8º. London, 1846-72.

— Second edition. Vol. 111. 8°. London, 1881.

Great Britain and Ireland.—GEOLOGICAL SURVEY. Mineral Statistics of the United Kingdom . . . and Ireland for 1853 and 1854 (1855-1881). By R. Hunt. 8º. London, 1855 (-1882).

For continuation, See infra, Home Office. Wanting the number for 1862.

. 38

Great Britain and Ireland .- GEOLOGICAL SURVEY. The Iron Ores of Great Britain. pp. 296: 2 pls., text 8°. London, 1856-62. illust.

Great Britain and Ireland.—GEOLOGICAL SURVEY. Figures and descriptions illustrative of British Organic 8º. London, 1849-72. remains. Decades 1-XIII.

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Great Britain and Ireland.—GEOLOGICAL SURVEY. Catalogue of the . . . publications of the . . . Survey, &c. pp. 55: 3 maps. 8º. London, 1870.

— [Another edition.] pp. 68: 3 maps. 8º. London, 1873.

— [Another edition.] pp. 95: 4 maps col. 8º. London, 1884.

Great Britain and Ireland. GEOLOGICAL SURVEY. List of Memoirs, Maps, &c. issued by the . Survey, 8°. London, 1894 (1895->) Issued annually,

Great Britain and Ireland. - GEOLOGICAL SURVEY. A Catalogue of the Library of the Museum of Practical Geology and Geological Survey, &c. See Museum of PRACTICAL GEOLOGY.

Great Britain and Ireland.—GEOLOGICAL SURVEY. Her Majesty's Geological Survey... and its connection with the Museum of Irish Industry in Dublin, and that of Practical Geology in London, an address, &c. See JUKES (J. B.) 8°. 1867. Great Britain and Ireland. GEOLOGICAL SURVEY. A descriptive Guide to the Museum of Practical Geology, with notices of the Geological Survey... Fourth edition, dc. See Museum of Practical Geology.

Great Britain and Ireland.—GEOLOGICAL SURVEY.

[Stratigraphical Memoirs.] The Pliocene deposits of Britain. By C. Reid. pp. viii, 326: 6 pls. (1 col.), text illust.

8°. London, &c., 1890.

Great Britain and Ireland.—GEOLOGICAL SURVEY.

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Great Britain and Ireland.—GEOLOGICAL SURVEY.

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Great Britain and Ireland.—GEOLOGICAL SURVEY. [Stratigraphical Memoirs.] The Jurassic Rocks of Britain, &c. Vol. 1→ illust. 8º. London, 1892->

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1894.

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Great Britain and Ireland.—GEOLOGICAL SURVEY.

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8°. London, 1897.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Miscellaneous Memoirs.]
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Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Palæontological Memoirs.]
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8°. London, &c., 1889. Contains :- "On the Flora of Alum Bay. By J. S. Gardner."

Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Topographical Memoirs.] The Triassic and Permian rocks of the midland counties of England. By E. Hull. (Appendix. List of the (named) Fossils in the Warwick Museum, from the Keuper and Permian sandstones, by P. B. Brodie, &c.) pp. x, 127: 1 pl., text illust. 8º. London, 1869.

Great Britain and Ireland.—GEOLOGICAL SURVEY.-England and Wales. [Topographical Memoirs.]
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- Second edition, with additions by . . . A. H. Green ... and A. Strahan. pp. xv, 212: 3 pls., 1 map, text illust. 8°. London, &c., 1887. Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Topographical Memoirs.] The Geology of Rutland . . . With an introductory essay on the classification and correlation of the Jurassic Rocks of the Midland district of England. By J. W. Judd . . . Appendix, with tables of Fossils, by R. Etheridge. pp. xv, 320: 11 pls. (3 col.), text illust.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Topographical Memoirs.] The Geology of the Burnley Coalfield and of the country The Geology of the Billing Coalinet and of the coaling around Clitheroe, Blackburn, Preston, Chorley, Haslingden, and Todmorden . . . By E. Hull, J. R. Dakyns, R. H. Tiddeman, J. C. Ward, W. Gunn, and C. E. De Rance. Table of Fossils, by R. Etheridge. pp. 225: text illust. 8°. London, 1875.

Great Britain and Ireland.—GEOLOGICAL SURVEY.—
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— Fourth edition. pp. x, 89: 2 pls. 8º. London, 1884.

— Fifth edition. pp. xii, 90: 2 pls., 1 tab. 8º. London, 1889. G

— Sixth edition. pp. x, 102, 1 tab.: 2 pls., text illust. 8°. London, 1901.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Topographical Memoirs.] The Geology of the northern part of the English Lake District . . . By J. Clifton Ward . . . With an appendix on new species of Fossils, by R. Etheridge. pp. xii, 132: 12 pls. (3 col.), 1 map geol. col. 8º. London, 1876.

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80. London, 1876.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Topographical Memoirs.]
The Geology of the Fenland. By S. B. J. Skertchly. pp. 16, 335: 15 pls. (3 col.), 8 maps col., text illust. 8°. London, 1877.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Topographical Memoirs.] The superficial Geology of the country adjoining the coasts of south-west Lancashire . . . By C. E. De Rance. The lists of Fossils, revised by R. Etheridge. pp. 139: 1 pl., text illust. 8°. London, 1877. pp. 139: 1 pl., text illust.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Topographical Memoirs.]
The Geology of the Yorkshire Coalfield. By A. H. Green, R. Russell and J. R. Dakyns, J. C. Ward, C. Fox-Strangways, W. H. Dalton and T. V. Holmes. 8º. London, &c., 1878. pp. xiii, 823: 20 pls. (3 col.)

Great Britain and Ireland .- GEOLOGICAL SURVEY .-England and Wales. [Topographical Memoirs.] The Geology of the country around Norwich . . . By H. B. Woodward. (Notes by J. H. Blake . . . and C. Reid.). Lists of Fossils, revised by R. Etheridge. pp. ix, 215, 1tab.: 8 pls., text illust. 8 London, &c., 1881.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Topographical Memoirs.]
The Geology of the neighbourhood of Cambridge . . . By W. H. Penning . . . and A. J. Jukes-Browne . . . With a paleontological appendix by R. Etheridge. pp. vi, 184: 8º. London, &c., 1881.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Topographical Memoirs.] The Geology of Holderness, and the adjoining parts of Yorkshire and Lincolnshire. By C. Reid. pp. 177: 1 pl., text illust. 8º. London, 1885. 1 pl., text illust.

Great Britain and Ireland.—GEOLOGICAL SURVEY. England and Wales. [Topographical Memoirs.] The Geology of London and of part of the Thames Valley . . . By W. Whitaker. 2 Vol.

8º. London, &c., 1889.

Great Britain and Ireland. - GEOLOGICAL SURVEY. -England and Wales. [Topographical Memoirs.]
The Geology of the Isle of Purbeck and Weymouth. By A. Strahan. pp. xi, 278: 9 pls. (col.), 2 maps (1 geol. col.), text illust.

86. London, &c., 1898. col.), text illust.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Topographical Memoirs.]
The Geology of the country around Carlisle . . T. V. Holmes. pp. iv, 64: text illust. 8º. London, 1899.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Topographical Memoirs.]
The Geology of the South Wales Coal-field. 2 Pt.
8°. [London,] 1899, 1900.

Pt. 1. The Country around Newport . . . by A. Strahan. pp. vi, 97. 1 pl. lezt illus.

1809.

W. Gibson . . with Notes by J. R. Dakyps . . and . . .

W. W. Watts. pp. [ii,] iii, 103: 2 pls., lezt illust.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Maps.] [Map of England and Wales, geologically coloured, in sheets and quarter-sheets. Scale 1 in. = 1 m. No. 1-> s.sh. London, [1839] 1845->

For a detailed list of these, reference should be made to the special catalogue, for which See supra, List of Memoirs, dec.

[Index Map, geologically coloured. Scale 1: 253,440, or 1 in. = 4 m.] No. 6→ s.sh. London, 1889→

Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Maps.]
[Map of England and Wales geologically coloured, in sheets and quarter-sheets, showing the Drift.] Scale s.sh. London, 1871-> 1 in. = 1 m. No. $1 \rightarrow$ For a detailed list of these, reference should be made to the special catalogue, for which See supra, List of Memoirs, &c.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Maps.] Horizontal Sections. Scale 6 in. = 1 in. No. 1->

s.sh. London, 1844-> For a detailed list of these, reference should be made to the special catalogue, for which See supra, List of Memoirs, &c.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Maps.] Vertical Sections. Scale 40 ft. = 1 in. No. 1→

s.sh. London, 1853-> For a detailed list of these, reference should be made to the special catalogue, for which See anpra, List of Memoirs, dec. Great Britain and Ireland.—GEOLOGICAL SURVEY.—
England and Wales. [Maps.]
London and its environs. Scale 1 in. = 1 m.

s.sh. geol. col. London, 1873.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— England and Wales. [Maps.]

London and its environs [showing the Drift]. Scale G 1 in. = 1 m.s.sh. geol. col. London, 1873.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— Ireland.

Report on the Geology of the county of Londonderry, and of parts of Tyrone and Fermanagh . . . By J. E. Portlock. pp. xxxi, 784: 54 pls. (5 col.), 1 map col., text illust. 8°. Dublin, 1843. 8º. Dublin, 1843.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— Ireland.

Memoirs [explanatory of the Maps], &c. 8°. Dublin & London, 1858→

For a detailed list of these, reference should be made to the special catalogue, for which See supra, List of the Memoirs, &c.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— Ireland.

Guide to the collections of Rocks and Fossils belonging to the Geological Survey of Ireland, arranged in . the Museum of Science and Art, Dublin. By A. McHenry . . . and W. W. Watts. pp. 155: 1 pl. col. 8°. Dublin, 1895.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— Ireland. [Maps.] [Map of Ireland geologically coloured. Scale 1 in. = 1 in.] Sheet 1-> s.sh. Dublin, 1855→ For a detailed list of these, reference should be made to the special catalogue, for which See supra, List of Memoirs, &c.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— Ireland. [Maps.] Horizontal Sections. Scale 6 in. = 1 m. No. 1->

s.sh. Dublin, [1858,] 1860-> For a detailed list of these, reference should be made to the special catalogue, for which See supra, List of Memoirs, &c.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— Ireland. [Maps.] Vertical Sections. Scale 40 ft. = 1 in. Sheet 1. Castle s.sh. Dublin & London, 1859. Comer Coalfield.

Great Britain and Ireland.—GEOLOGICAL SURYPY.— Scotland. 8º. London, 1861-66. Memoirs, &c. Vol. 1.†

Great Britain and Ireland.—GEOLOGICAL SURVEY.— Scotland.

Memoirs [explanatory of the Maps], &c. No. 1→ 8º. London, &c., 1861->

For a detailed list of these, reference should be made to the special catalogue, for which See supra, List of Memoirs, dec.

Great Britain and Ireland. - GEOLOGICAL SURVEY. -Scotland.

Descriptive Catalogue of the Maps, Sections, and Memoirs . . . of the . . . Survey, &c. pp. 23: 1 map. 8°. Edinburgh, 1871.

— [Another edition.] pp. 31: 1 map 8°. Edinburgh, 1877. For a list of subsequent editions, See supra, List of Memoirs, &c.

Great Britain and Ireland. -GEOLOGICAL SURVEY. --Scotland.

The Geology of Cowal, including the part of Argyllshire between the Clyde and Loch Fine [sic]. By W. Gunn, C. T. Clough, and J. B. Hill. (With petrological notes by J. J. H. Teall, and Dr. Hatch.) 80. Edinburgh, 1897.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— Scotland.

The Geology of central and western Fife and Kinross .. By Sir A. Geikie . . . With an appendix of Fossils. By B. N. Peach. pp. x, 284: text illust.

8º. Glasgow, &c., 1900.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— Scotland.

Report on fossil Fishes collected by the . . . Survey . . . in Eskdale and Liddesdale. Part I.—Ganoidei. See TRAQUAIR (R. H.)

Great Britain and Ireland.—GEOLOGICAL SURVEY.—

Scotland. [Maps.]
[Map of Scotland geologically coloured. Scale 1 in. = 1 m.] s.sh. Edinburgh, &c., 1871-> For a detailed list of these, reference should be made to the special catalogue, for which See supra, List of Memoirs, &c.

Great Britain and Ireland.—GEOLOGICAL SURVEY.-Scotland. [Maps.]

Horizontal Sections. Scale 6 in. = 1 m. Sheet 1-> s.sh. Edinburgh, &c., 1862->

For a detailed list of these, reference should be made to the special catalogue, for which See supra, List of Memoirs, &c.

Great Britain and Ireland. - GEOLOGICAL SURVEY. -

Scotland. [Maps.]
Vertical Sections. Scale 40 ft. = 1 in. Sheet 1-> s.sh. Edinburgh, &c., 1863 \rightarrow

Wanting Sheet 2. For a detailed list of these, reference should be made to the special catalogue, for which See supra, List of Memoirs, &c.

Great Britain and Ireland.—GEOLOGICAL SURVEY.— West Indies.

8º. London, 1860-75. Memoirs, &c. 3 Pt.+ Pt. 1. Report on the Geology of Trinidad . . . By G. P. Wall and J. G. Sawkins. pp. x, 211: 5 pls. (4 col.), 1 map col., text

illust.

Appendix contains:

J. On the occurrence of Animal Fossils, with a list of Genera. By R. Etheridge.

K. On some of the Vegetable Fossile occurring in Trinidad. By H. Crüger.

L. Outline of the Flora of Trinidad. By H. Crüger.

L. Outline of the Flora of Trinidad. By H. Crüger.

Proports on the Geology of Jamaica. By J. G. Sawkins, with contributions from G. P. Wall, L. Barrett, A. Lennox and C. B. Brown. And an appendix by R. Etheridge. (Geological report on the Island of Anguilla. By J. G. Sawkins. Outline of the Flora of Jamaica. By N. Wilson.) pp. vi, 339: 10 pls. (5 col., 1 map col., text illust.

Reports on the physical, descriptive, and economic Geology of British Guiana. By C. B. Brown and J. G. Dawkine. pp. iv, 297: 1 pl. col., text illust.

GREAT BRITAIN & IRELAND.—HOME OFFICE. [Coal Commission.] Report of the Commissioners appointed to inquire into the several matters relating to Coal in the United Kingdom. 3 Vol. [in 2] & Atlas. 4°. London, 1871.

Great Britain and Ireland.—HOME OFFICE.

[Commission on Civil Establishments.] First (Fourth)
Report of the Royal Commission appointed to inquire into the Civil Establishments of the different offices of State at home and abroad, &c. 2 Pt.
4º. London, 1887, 1890.

— [Reprint] Second Report, &c. 4°. London, 1902.

Great Britain and Ireland.—HOME OFFICE. [Commission on Scientific Instruction.] First, Supplementary, and Second (Third—Eighth) Reports of the Royal Commission on Scientific Instruction and the Advancement of Science, with minutes of evidence and appendices. 9 Vol. 4º. London, 1872-75.

Great Britain and Ireland.—HOME OFFICE. [Identification of Criminals.] Report of a Committee appointed . . . to inquire into the best means available for identifying Habitual Criminals, &c. pp. 81: text illust. 4°. London, 1894. Great Britain and Ireland.—HOME OFFICE.

[Mining Reports.] Mineral Statistics of the United Kingdom . . and Ireland . . Prepared by H.M. Inspectors of Mines. 1882–96. 4°. London, 1884–97.

for previous annual returns, See supra, Geological Survey, Memoirs of the . . . Survey and of the Museum of Practical Geology.—Mining Records.

For subsequent returns, See Infra, General Report and Statistics. 1897-

Great Britain and Ireland.—HOME OFFICE. [Mining Reports.] Report of . . . H.M. Inspector of

Mines, &c. 1893-95. 4º. London, 1894-96.

Great Britain and Ireland.—HOME OFFICE. [Mining Reports.] Annual general Report upon the Mineral Industry . . . of Great Britain and Ireland . . . By . . . one of Her Majesty's Inspectors of Mines. No. 1-3. 1894-96. 4º. London, 1895-97. For subsequent Reports, See Infra, General Report and Statistics. 1897-

Great Britain and Ireland.—HOME OFFICE. [Mining Reports.] List of the Plans of Abandoned Mines deposited in the Home Office . . . Corrected to the 31st December 1895 (-1896). 4°. London, 1896 (-97).

Great Britain and Ireland.—HOME OFFICE. [Mining Reports.] Summaries of Statistics relating to the Mines and Quarries in the United Kingdom . . . obtained by H.M. Inspectors of Mines, &c. 1896. 4º. London, 1897. pp. 30: 2 maps.

For subsequent "Summaries," See infra, General Report and Statistics. 1897->

Great Britain and Ireland.—HOME OFFICE.
[Mining Reports.] General Report and Statistics. 4º. London, 1898→

There are four parts to each annual volume. For previous Reports, See supra, Mineral Statistics, &c. 1882-96; Annual general Report upon the Mining Industry, &c. 1894-96; Summaries of Statistics relating to the Mines and Quarries, &c. 1896.

Great Britain and Ireland.—HOME OFFICE.
[Mining Reports.] Report upon the inspection of Metalliferous Mines in the Counties of Anglesey, Brecon, Cardigan, Carnarvon, Denbigh, Flint, Merioneth, Montgomery, Radnor and Shropshire, and in the Isle of Man, for . . . 1881. By C. Le Neve Foster. pp. 49.

40. [London,] 1882.

Great Britain and Ireland.—HOME OFFICE. [Mining Reports.] Report of the Departmental Committee on Mining and Mineral Statistics. pp. 30.

4º. London, 1895.

Great Britain and Ireland.—HOME OFFICE. Mining Reports.] List of Quarries . . . in the United Kingdom . . . Prepared by H.M. Inspectors of Mines. 4º. London, 1900. pp. 458: 1 map.

Great Britain and Ireland.—HOME OFFICE. [Mining Reports.] List of Mines in the United Kingdom . . . Prepared by H.M. Inspectors of Mines. 4º. London, 1900. pp. 359: 2 maps.

Great Britain and Ireland.—HOME OFFICE.
[Water Supply Commission.] Report of the Royal Commission appointed to inquire into the Water Supply of the Metropolis. [F. Gaskell, Secretary.] (Appendices to minutes of evidence taken before the . . . Commission, &c.—Maps, plans, and diagrams to accompany the report.) 2 Vol. & Atlas. 40. London, 1893. 4º. London, 1893.

GREAT BRITAIN AND IRELAND.—HOUSE OF

Report from the Select Committee on the condition, management and affairs of the British Museum, &c. pp. iv, 623: 2 pls., 2 plans. 4º. [London, 1835.]

Great Britain and Ireland .- HOUSE OF COMMONS. 2 Aa Report from the Select Committee on British Museum, &c. pp. viii, 606 (+ 172), 145: 1 pl. col., 3 plans, text illust.

4º. [London, 1836.]

> Great Britain and Ireland.—HOUSE OF COMMONS. Report (Appendix-Index) of the Commissioners appointed to inquire into the constitution and government of the British Museum, &c. 3 Vol.

4º. London, 1850.

Great Britain and Ireland .- HOUSE OF COMMONS. Report from the Select Committee on the British Musenm, &c. pp. xliv, 256: 9 plans (col.) 4º. London, 1860.

Great Britain and Ireland.—HOUSE OF COMMONS. Report from the Select Committee on Potato Crop . . . with the . . . minutes of evidence, and appendix. pp. xiv, 121. 4º. [London,] 1880.

Great Britain and Ireland .- HOUSE OF COMMONS. Report from the Select Committee on Education. Science, and Art (Administration), &c. pp. x, 136.
40. London, 1884.

2 Ka

Great Britain and Ireland.—HOUSE OF COMMONS. First (-Second [1897].—First-Second [1898]) Report from the Select Committee on Museums of the Science and Art Department (with . . . minutes of evidence), dc. 4 No. 4º. London, 1897-98.

GREAT BRITAIN AND IRELAND.-INDIA

Report on the Teak Forests of Pegu, with a memorandum on the Teak in the Tharawaddy Forests. By Dr. Brandis. 1856. pp. 54. 4. London, 1860.

Great Britain and Ireland.—INDIA OFFICE. The Etiology of Cholera. Transactions of a Committee convened in 1885 . . . for the purpose of taking into consideration a Report by . . . E. Klein and H. Gibbes, entitled "An Inquiry into the Etiology of Asiatic Cholera." pp. 30: text illust. 4º. [London, 1885.]

Great Britain and Ireland.—INDIA OFFICE. Indian Plague Commission, 1898-99. Minutes of Evidence taken by (Report of) the . . . Commission, &c. (Indices, &c.) 5 Vol. illust. 4º. London, 1900.

Great Britain and Ireland.—INDIA OFFICE.
[72 Lithographed plates of Economic Plants chiefly Indian, marked "(India Museum, London.)".]

8'.

GREAT BRITAIN AND IRELAND. - ORDNANCE SURVEY.

4º. [London,] 1837. Notices. pp. 16: 7 pls. col.

mann;—
Geology [or rather, Palæontology of Tyrone. By Capt. Portlock?].
Botany [of Antrim and part of Londonderry. By D. Moore].
Zoology [Marine, of Coast of Antrim and Londonderry].

Great Britain and Ireland .- ORDNANCE SURVEY. Catalogue of the Maps and Plans and other publications of the . . . Survey of England and Wales, and the Isle of Man, &c. pp. 437: 4 maps. 80. London, 1885.

Great Britain and Ireland.—ORDNANCE SURVEY. Catalogue of the Maps and Plans and other publications of the . . . Survey of Scotland, &c. pp. 87: 3 maps. 80. London, 1885.

Great Britain and Ireland.—ORDNANCE SURVEY. Catalogue of the Maps and Plans and other publications of the . . . Survey of Ireland. pp. 46: 3 maps. 8º. London, 1885.

Great Britain and Ireland .- ORDNANCE SURVEY.

[Ordnance Survey of the British Islands, on the scale of 1 in. = 1 m.s.sh. [London, 1874- 1895] For lists of these, See supra, Catalogue of the Maps and Plans, dec. 1885.

GREAT BRITAIN AND IRELAND.—SCIENCE

AND ART DEPARTMENT. See above, Department of Science and Art.

GREAT BRITAIN AND IRELAND.—TREASURY. Report . . . as the result of an inquiry . . . by C. Barry, H. T. De la Beche, W. Smith, and C. H. Smith, with reference to the selection of Stone for building the new Houses of Parliament. pp. 48.
40. London, 1839.

Great Britain and Ireland.—TREASURY. First (-Third) Report of the Civil Service Inquiry Commission, &c. 3 Pt. 4º. London, 1875.

Great Britain and Ireland.—TREASURY. Copy of Report of the Interdepartmental Committee on the National Science Collections. (Sir H. Roscoe.) 40. London, 1886. pp. 54.

Great Britain and Ireland.—TREASURY. Report . . . on the retirement of Professors (with minutes of the evidence taken). pp. 21. 4º. London, 1895.

Great Britain and Ireland.—TREASURY.
Copy of Report of Committee appointed inquire into the circumstances under which certain Celtic Ornaments found in Ireland were recently offered for sale to the British Museum, and to consider the relations between the British Museum and the Museums of Edinburgh and Dublin with regard to the acquisition and retention of objects of antiquarian and historic interest; with evidence, appendices, and index. pp. ix, 46.

40. London, 1899.

Great Britain and Ireland.—TREASURY. Summary ... of facts and correspondence with respect to certain Celtic Ornaments found in . . . 1896 at Limavady, in the north-west of Ireland. pp. 5.

4°. London, 1900.

Great Britain and Ireland.—TREASURY. Report . . . on Botanical Work and Collections at the British Museum and at Kew, &c. pp. xxx, 218.

4º. London, 1901.

GREAT BRITAIN & IRELAND.—WAR OFFICE.

Great Britain and Ireland.—WAR OFFICE. Notes on the Government Surveys of the principal countries, &c. pp. 166: 23 pls. 8º. London, &c. [1883.]

A Guide to recent large scale Maps . . . Forming a supplement to "Notes on the Government Surveys," 8º. London, &c., 1899. &c. pp. vii, 181.

Great Britain and Ireland .- WAR OFFICE. Handbook of British East Africa, including Zanzibar, Uganda, and the territory of the Imperial British East Africa Company. [Prepared by H. J. Foster.] pp. 176: 8º. London, 1893.

The title of one of the maps reads:—" Map of the southern portion of British East Africa . . . Scale 1: 584,000, or 1 in. to 25 m."

GREAT INTERNATIONAL FISHERIES EXHIBITION, 1883. See LONDON.

GREAT NAMAQUALAND. [Map.] Original map of Great Namaqualand and Damaraland . . . by T. Hahn. Scale 1: 742,016 [i.e. 1 in. = 11\frac{3}{4} m. about].
4 sh. Cape Town, 1879.

GREAVES (John) [1602–1652] A collection of . . . Travels & Voyages . . . containing . . . the observations of ... Mr. Greaves, &c. See RAY (J.) 80. 1693.

Second edition, &c.

 8° . 1738.

GREBE (CARL FRIEDRICH AUGUST) [1816-1890] De conditionibus ad Arborum nostrarum salutensium vitam necessariis. Dissertatio inauguralis. pp. [iv,] 31. 8º. Marburgi Cattorum, 1841.

GRECESCU (DIMITRIE) Enumeratia Plantelor din 8°. Bucuresci, 1880. Romania, &c. pp. 66.

Grecescu (D.) Conspectul Florei Romaniei, &c. pp. xvi, 8º. București, 1898.

GRECH DELICATA (GIOVANNI CARLO) Plantæ Melitæ lectæ, &c. pp. 24. 8º. Holmiæ, 1849.

Grech Delicata (G. C.) Flora Melitensis, sistens Stirpes Phanerogamas in Melita Insulisque adjacentibus hucusque detectas, &c. pp. xvi, 49. 4º. Melitæ, 1853.

GREDILLA Y GAUNA (APOLINAR FEDERICO) Pumita del Krakatoa. pp. 8. See MADRID.—SOCIEDAD ESPAÑOLA DE HISTORIA NATURAL. Anales, &c. Tom. XVI. 80. 1887.

GREDLER (VINZENZ MARIA) Die Käfer von Passeier. Hft. 1. pp. 20. See Innsbruck.—Ferdinandeum. Zeitschrift, &c. Folg. III, hft. 4. 8°. 1854.

Gredler (V. M.) Die Käfer von Tirol nach ihrer horizontalen und vertikalen Verbreitung verzeichnet. 2 Pt. pp. iv, 491. 8º. Bozen, 1863-66.

Gredler (V. M.) Die Urgletscher-Moränen aus dem Eggenthale (im Gebiete von Bozen). 17.29. 8º. Bozen, 1868.

xvIII. Progr. k. k. Gymnasiums zu Bozen.

Gredler (V. M.) Zur Conchylien-Fauna von China. VIII. Stück. pp. 19. 8º. Bozen, 1885.

GREECE. [Maps.] Geologische Karte des Peloponnes . . . von . . . A. Massstab 1: 300,000 [i.e. 1 in. = $4\frac{3}{4}$ m. Philippson. about]. 4 sh. col. Topographische und Hypsometrische Karte des Pelo-

ponnes . . . von . . . A. Philippson. Massstab 1:300,000 [i.e. 1 in. $=4\frac{3}{4}$ m. about]. 4 sh. col. See Philippson (A.) Der Peloponnes, &c. 1891-92.

GREEFF (RICHARD) [1829-1892] Madeira und die Canarischen Inseln in naturwissenschaftlicher, besonders zoologischer Beziehung. pp. 33. 4°. Marburgi, 1872. Inaugural discourse.

Greeff (R.) Untersuchungen über die Alciopiden.

pp. 132: 6 pls. See Academia Cæsarea LeopoldinoCarolina, &c. Nova Acta, &c. Tom. xxxix, no. 2. 40. 1876 (1877).

Greeff (R.) Die Echiuren (Gephyrea armata). pp. 172:
9 pls. (col.) See Academia Cæsarea Leopoldino-CAROLINA, &c. Nova Acta, &c. Tom. XLI, pars II, no. 1. 4º. 1879 (1880). GREELY (ADOLPHUS WASHINGTON) [1844-] Three years of Aretic Service: an account of the Lady Franklin Bay Expedition of 1881-84, and the attainment of the farthest north. 2 Vol. illust. 8°. London, 1886. Vel. II. Appendix contains :-

Appendix contains:

vi. Ethnology.

vii. Natural History Notes.

viii. Natural History Notes.

put. Ornithology.

ix. Rotany.

x. Mosses and Lichens. Hy the Rev. E. Lechnert and Lieut.

A. W. Greely.

xi. Report on the Meduse... By J. W. Fewkes.

xii. On Salmen caught in lake Alexandra... By T. H. Bean.

xiv. Report of Serg. D. L. Brainard on a petrified Ferest discovered... near Cape Baird.

xv. Report of Serg. II. S. Oardiner on the fossils collected at Cape Cracroft.

GREEN (ALEXANDER HENRY) [1832-1890] [How Coal and the strata in which it is found is formed. A lecture delivered . . . 1871. See Science Lectures, &c Ser. II, no. 8. Wanting.

—— [Another edition.]

80. 1884.

0

Green (A. H.) [Geology . . . Part 1.† Physical Geo-8º. London, 1876.] logy. Wanting

- Third . . . edition. pp. xxiv, 728: text illust. 8º. London, 1882.

Green (A. H.) On the Geology of Coal. See THORPE (T. E.) Coal, its history and uses, &c.

Green (A. H.) [For official publications in connection with memoirs illustrating the map] See Great Britain and Ireland.—Geological Survey.—England and Wales.

Green (A. H.) & others. The Geology of the Carboniferous Limestone, Yoredale Rocks, and Millstone Grit of north Derbyshire, &c. See Great Britain and Ireland.—Geological Survey.—England and Wales. [Topographical Memoirs.]

—— Second edition, &c.

80, 1887.

Green (A. H.) & others. The Geology of the Yorkshire Coalfield, &c. See GREAT BRITAIN AND IRELAND. -Geological Survey.-England and Wales. [Topographical Memoirs.

GREEN (CHARLES) The history . . . and Geology of Bacton, in Norfolk. pp. ix, 102: 4 pls. 8º. Norwich, 1842.

Green (C.) A few remarks on the Geology of Bacton. pp. 39: 3 pls. 8º. Norwich, 1842. A reprint of Chap. III (pp. 50-86) of the preceding work.

GREEN (DANIEL S.) Report . . . on the Agriculture of Madeira, the Cape of Good Hope, Mauritius (—of the Island of Great Lew Chew.—of Japan.—of China), &c. See United States. Narrative of the Expedition . . . to the China Seas, &c. Vol. 11. 4º. 1856.

GREEN (EDWARD ERNEST) Observations on the Green Scale Bug in connection with the cultivation of Coffee. pp. 4: 1 pl. col. fol. (Pundalu-oya, 1886.)

Green (E. E.) The Coccidæ of Ceylon. Pt. 1→ 8º. London, 1896-> The letterpress to Pt. 1 (pp. x, 103) was originally printed on larger-eized paper. A copy of this cancelled text, and the original drawings for Pls. iii-xxx, are preserved in the Zoological Department.

GREEN (G. F.) The production of Wood Pulp. See Edinburgh.—International Forestry Exhibition, 1884. Forestry and Forest Products, &c. Essay XVIII. 8°. 1885.

92

GREEN (GEORGE CLARK) Collections and recollections of Natural History and Sport in the life of a country Vicar. pp. xi, 221: text illust. 8º. London, 1886.

GREEN (GEORGE K.) Contribution to Indiana Paleontology. Pt. 1-> illust.

8º. New Albany, Ind., 1898->

GREEN (H. A.) [For official publications in connection with the Survey] See Illinois, State of.—Geological Survey.

GREEN (H. J.) The Herring Fisheries, &c. See London.—Great International Fisheries Exhibition, 1883.

GREEN (Jacob) [1790-1841] A Monograph of the Trilobites of North America, &c. pp. 93: 1 pl. 12°. Philadelphia, 1832.

GREEN (JOSEPH F.) Ocean Birds . . . With a preface by A. G. Guillemard and a treatise on skinning Birds by F. H. H. Guillemard, &c. pp. viii, 98, v: 6 pls. col. fol. London, 1887.

GREEN (JOSEPH HENRY) [1791-1863] J. Hunter. The address to the Committee for the crection of a statue of Hunter. By the President of the Royal College of Surgeons of England [J. H. Green], &c. pp. 27.

GREEN (JOSEPH REYNOLDS) A Manual of Botany, &c. 2 Vol. illust. 8º. London, 1895, 96.

Green (Joseph R.) The Soluble Ferments and Fermentation. pp. xiii, 480. 8º. Cambridge, 1899.

Green (JOSEPH R.) An Introduction to Vegetable Physiology pp. xx, 459: text illust. 8º. London, 1900.

isedfor

GREEN (S_A) The Coffee Tree and its enemies . . . Second edition, revised . . . by S. Green. See Nietner(J.) 8°. 1880.

GREEN (Thomas) The Universal Herbal; or botanical, medical, and agricultural Dictionary, &c. 2 Vol. illust. fol. Liverpool, 1820.

GREEN (WILLIAM LOWTHIAN) [1818?—1890] Vestiges of the molten Globe, as exhibited in the Figure of the Earth, Volcanic action and Physiography. 17p. viii, 59: 3 pls., text illust. 80. London, 1875.

GREENE (EDWARD LEE) [1843-] See PITTONIA. A series of papers relating to Botany and Botanists. By E. Is. Greene. Vol. I→ 8°. 1887->

Greene (E. L.) Illustrations of West American Oaks. From drawings by . . . A. Kellogg. The text by E. L. Greene, &c. Pt. 1 & 11. pp. xii, 84: 37 pls.

4°. San Francisco, 1889-90.

Greene (E. L.) Flora Franciscana. An attempt to classify and describe the Vascular Plants of Middle California. pp. 352. 8°. San Francisco, 1891–92.

Greene (E. L.) Manual of the Botany of the region of San Francisco Bay, &c. pp. xiii, \$28.

8º. San Francisco, 1894.

Greene (E. L.) & others. Plantæ Bakerianæ. Vol. 1->

8°. [Washington, 1901->]
The following authors also contribute to the work:—
Baker (C, F.)
Earle (F, S.)
Fink (B.)
Griffiths (D.)

8°. [Washington, 1901->]
Klndberg (N. C.)
Fracy (S. M.)
Underwood (L. M.)
Williams (T. A.)

GREENE (JOSEPH) The Insect-hunters' companion: being instructions for collecting and preserving Butterflies and Moths, and comprising an essay on Pupa digging. pp. 164: text illust. 8º. London [1863].

Kingdom Protozoa. With a general introduction on the principles of Zoology, &c. 12°. London, 1859.]

— New impression. pp. xxx, 88: text illust.
8º. London, 1871.
Galbraith and Haughton's Scientific Manuals. Manual of the Animal Kingdom. 1.

Greene (JOSEPH R.) [Manual of the (sub-kingdom) Coelenterata, &c. 8°. London, 1861.]

— New impression. pp. xiii, 271. 8°. London, 1875. Z Galbraith and Haughton's Scientific Manuals. Experimental and Natural Science Series.

Greene (Joseph R.) See Natural History Review, L. The . . . Edited by . . . J. R. Greene, &c. [Second Series,] Vol. 1-v. 8º. 1861-65.

with notes on several species by . . . F. G. Dutton. 2 Vol. illust. col. 4º. London, 1884.

GREENING (LINNÆUS) See BRITISH NATURALIST, The ... Edited by ... L. Greening, &c. New Series, Vol. 1, no. 1-9.

GREENOUGH (GEORGE BELLAS) [1778-1855] A critical examination of the first principles of Geology; in a series of essays. pp. iv, 336. 80. London, 1819.

Greenough (G. B.) A Physical and Geological Map. of England and Wales. (Scale 1 in. = 6 m. nearly.)

See ENOLAND AND WALES. [Maps.] 6 sh. 1819.]

Wanting.

— Second edition. 6 sh. col. 1839.

— [Revised edition.] 6 sh. col. 1865. Greenough (G. B.) Memoir of a Geological Map of

England, &c. pp. 17. LARGE PAPER. 4º. London, 1820.

— Second edition. pp. xi, 29. 8º. London, 1840.

GREENVILE (Sir RICHARD) See GRENVILLE.

A practical treatise on Mine Engineering . . . Second edition. pp. [viii,] 255 : 64 pls. col., text illust.

4°. London & Newcastle-upon-Tyne, 1869.

The first edition appeared in 1855.

GREENWICH. See LEWISHAM AND BRACKHEATH SCIENTIFIC ASSOCIATION.

GREENWICH. See WEST KANT NATURAL HISTORY, MICROSOPICAL AND PHOTOGRAPHIC SOCIETY.

On the Botany of the District lying between the rivers Cray, Ravensbourne, and Thames; being the first report of the Botanical Committee of the Club. pp. 24.

8°. London, 1858.

Greenwich Natural History Club. The Fauna of Blackheath and its vicinity. Pt. I. Vertebrate Animals. Being the first report of the zoological committee of the . . . Club. [By C. Collingwood.] pp. 46.

GREENWOOD (F.) & Miall (L. C.) Anatomy of the Indian Elephant. See MIALL (L. C.) & GREENWOOD (F.)

GREENWOOD (THOMAS) [1851-] Free Public Libraries, their organisation, uses, and management. pp. xvi, 463: text illust. 8°. London, 1886.

--- [Another edition.] pp. xx, 320: text illust. 8º. London, 1887.

Greenwood (T.) Museums and Art Galleries. pp. xvi, 8º. London, 1888. 419, xii: 1 pl., text illust.

GREG (ROBERT PHILLIPS) An Essay on Meteorites. Observations on Meteorolites or Aërolites, considered geographically, statistically, and cosmically, accompanied by a complete catalogue of meteoric falls. 8º. Manchester, 1855. Originally issued in the "Phil, Mag.," 1854.

Greg (R. P.) & Lettsom (W. G.) Manual of the Mineralogy of Great Britain and Ireland. pp. xvi, 483: text illust. 80. London, 1858.

GRÉGER (EDUARD) See ŽIVA. Časopis Přírodnický. Redaktorové:... E. Gréger, &c. Roč. ix. 8º. 1861.

GREGORIO (Antonio de) Marquess. Fauna di S. Giovanni Ilarione (Parisiano) Monografia . . . Parte I^a: Cefalopodi e Gasteropodi. Fasc. 1.† pp. xxviii, 106: 8 pls., 1 map geol. col. 4º. Palermo, 1880.

Gregorio (A. de) Marquess. Sulla Fauna delle Argille Scagliose di Sicilia (Oligocene—Eocene) e sull Miocene di Nicosia. Memoria palcontologica. pp. 56: 3 pls. 8º. Palermo, 1881.

Gregorio (A. de) Marquess. Fossili dei dintorni di Pachino (Cretacei dell' orizzonte a Hippurites cornu-copiæ, Defr., e Terziari dell' orizzonte a Carcharadon 8º. Palcrmo, 1882. megalodon, Ag.). pp. 22: 6 pls.

Gregorio (A. de Marquess. Moderne Nomenclature des Coquilles des Gastéropodes et des Pélécypodes. 4º. Palerme, 1883. pp. 20: 1 pl.

—— [Another edition.]

s.slı. Palerme, 1883.

Gregorio (A. DE) Marquess. Fossili del Giura-Lias (Alpiniano de Greg.) di Segan e di Valpore (cima d' Asta e Monte Grappa). Memoria paleontologica. pp. 323: 4º. Torino, 1885. Mem. R. Accad. Sci. Torino. Ser. II, tom. XXXVII.

Gregorio (A. de) Marquess. See Annales de Géologie et de Paléontologie, publiées . . . sous la direction du Marquis A. de Gregorio [who is author of the greater portion]. Livr. 1->

Gregorio (A. DE) Marquess. Esame di taluni Molluschi viventi e terziari del bacino Mediterraneo. pp. 26: 2 pls. 4º. Patermo, 1889.

Naturalista Siciliano. Anno viii.

GREGORY (HERBERT E.) & Williams (H. S.) Contributions to the Geology of Maine. pp. 212: 13 pls., 1 map geol. col., text illust. See United States.—Geological Survey. Bulletin, &c. No. 165. 8º. 1900.

GREGORY (JAMES F.) Report of an exploration of parts of Wyoming, Idaho, and Montana, in . . . 1882, made by . . . P. H. Sheridan . . . with the itinerary of Col. J. F. Gregory, &c. See United States. 8º. 1882.

GREGORY (James R.) [1832-1900] Catalogue of M the collection of Meteorites of J. R. Gregory, of London. pp. iv, 22. 8º. London, 1889.

GREGORY (JOHN WALTER) [1864-] The Maltese fossil Echinoidea and their evidence on the correlation of the Maltese Rocks. 4°. Edinburgh & London, 1891. Trans. Roy. Soc. Edinburgh. Vol. xxxvi, pp. 585-639: 2 pls.

Gregory (John W.) Tables for the determination of the Rock-forming Minerals. Compiled by F. Lœwinson-Lessing. Translated from the Russian by J. W. Gregory, &c. See Lewinson-Lessing (F.)

Gregory (John W.)
The Echinoidea of Cutch. pp. 11: 2 pls.
The Corals. pp. 195, 9: 26 pls., text illust.
See India.—Geological Survey. Paleontologia Indica, &c. Series IX. Jurassic Fauna of Cutch. Vol. 11, pt. 1 & 2.

Gregory (John W.) The Great Rift Valley, being the narrative of a journey to Mount Kenya and Lake Baringo, with some account of the geology, natural history, anthropology, and future prospects of British East Africa. pp. xxi, 422: 21 pls., 2 maps, text illust. 8°. London, 1896.

Appendix contains:—

B. Catalogue of Plants collected.

1. Polypetalæ, by E. G. Baker.

2. Monopetalæ, by J. Britten.

3. Apetalæ, by J. Britten and A. B. Rendle,

4. Moncoctyledons, by A. B. Rendle.

5. Mosses, Hepatics, and Lichens, by A. Gepp.

6. Fungi, by A. L. Smith and J. B. Carrnthers.

7. Cyperacce, by C. B. Clarke.

c. List of Mammalia, by O. Thomas.

Gregory (John W.) Catalogue of the fossil Bryozoa in the . . . British Museum . . . The Jurassic Bryozoa. See British Museum (Natural History). Geology. 80. 1896. [Bryozoa.]

Gregory (John W.) Note on . . . D. Smith's Geological Collection [made on a journey to Lake Rudolph.] See Smith (A. D.) Through unknown African Countries, &c. Append. E.

Gregory (John W.) The first crossing of Spitsbergen ... With contributions by J. W. Gregory, &c. See Con-WAY (Sir W. M.)

Gregory (John W.) Stelleroidea.—Echinoidea. See Lankester (E. R.) A Treatise on Zoology. Pt. III.

GREGORY (WILLIAM) [1803-1858] On new forms of Marine Diatomaceæ found in the Firth of Clyde and in Loch Fyne. pp. iv, 72: 6 pls. 4°. Edinburgh, 1857. Trans. R. Soc. Edinburgh. Vol. xxi.

GREGORY (Right Hon. Sir WILLIAM HENRY) [1817–1892] Speech of W. H. Gregory . . . on his resolution relating to the opening of Museums, &c., on Sundays. pp. 8. 8°. [London,] 1869. Hansard's Parliamentary Debates. Vol. cxcvi.

GRÉHANT (Louis François Nestor) [1838-] Recherches physiologiques sur la respiration des Poissons. pp. 12. See France.—Ministère de l'In-struction publique. Bibliothèque de l'École des Hautes Etudes, &c. Tom. 1. 8º. 1869.

Gréhant (L. F. N.) Mémoire sur la mesure du plus grand volume d'Oxygène et d'Oxyde de Carbone qui peut être absorbé par le sang. pp. 14: 1 pl. See Annales des Sciences Naturelles, &c. Zoologie. Sér. V, tom. xix, no. 10.

— [Another issue.] See France.—Ministère de l'Instruction publique. Bibliothèque de l'École des Hautes Études, &c. Tom. IX, no. 4. 8º. 1874.

Gréhant (L. F. N.) Mémoire sur l'endosmose des Gaz à-travers les Poumons détachés. pp. 7. See Annales des Sciences Naturelles, &c. Zoologie. Sér. VI, tom, vII, no. 9.

GREIFF-AHN-BARTH. [pseud.] Tobaco-logia, das ist kurzer nützlicher und gründlicher Bericht von dem 12°. [1650 ?] Taback, &c. pp. 116: 2 pls.

GREIFSWALD.—Koenigliche Universitaet.

[Founded 1456.] Dissertatio academica, sistens Hortum Gryphicum, &c. See Weigel (C. E.)

Greifswald.—Koenigliche Universitaet.

Doubletten-Verzeichniss des Botanischen Gartens der Universität Greifswald. [Compiled by J. G. Langguth.] 8º. Greifswald, 1831. GREIFSWALD. — Naturwissenschaftlicher Verein von Neu-Vorpommern und Ruegen. . 1430 [Founded 1866.] Mittheilungen, &c. Jahrg. 1-> 8º. Berlin, 1869-> GREIG (W.) The Flower Grower's Guide: comprising . . . instructions relative to the cultivation of Florists' and other Flowers . . . to which are prefixed the rudinents of botany ... fourth edition, &c. pp. viii, 120: 3 pls. (col.) 80. London [1850?]. The first edition, entitled the "Flower Grower's Instructor," appeared in 1841. GREIM (GEORG HEINRICH) [1866-] Die Diabas-contactmetamorphose bei Weilburg a. d. Lahn. Inaugural-Dissertation, &c. pp. 32: 1 pl. 8º. Stuttgart, 1887. Neues Jahrb. Mineral. 1888, bd. I. Greim (G. H.) Beitrag zur Kenntniss des Kieselschiefers, pp. 33:1 pl. See Wurzburg.-Physikalischi-1611A MEDICINISCHE GESELLSCHAFT. Verhandlungen, &c. Neue Folge, Bd. xxiv, no. 7. 8°. 1891. **Greim** (G. H.) Die Mineralien des Grossherzogtums Hessen. pp. viii, 60. 8°. Giessen [1895]. GREMLI (August) [1833-1899] [Excursionsflora für die Schweiz. 8º. Aarau, 1867.] Wanting. - Vierte . . . Auflage. pp. xxiv, 486. '80. Adrau, 1881. Fünfte . . . Auflage. pp. xxiv, 500. S. Aarau, 1885. Achte . . . Adflage. pp. xxiv, 481. 8º. Aarau, 1896. Gremli (A.) The Flora of Switzerland . . . Translated from the Fifth Edition by L. W. Paitson. [With additions by the author.] pp. xxiv, 454 8º. London, 1889. Gremli (A.) Flore analytique de la Suisse . . . traduite en Français sur la cinquième édition Allemande par 8º. Bâle, &c., 1886. J. J. Vetter. pp. v, 588. Gremli (A.) Neue Beiträge zur Flora der Schweiz. 8º. Aarau, 1880-90. Gremli (A.) & Burnat (É.) Les Roses des Alpes Maritimes, &c. See BURNAT (E.) & GREMLI (A.) 80. 1879. Gremli (A.) & Burnat (E.) Catalogue Raisonné des Hieracium des Alpes Maritimes, &c. See Burnat (E.) & GREMLI (A.) 8°. 1883. Gremli (A.) & Burnat (É.) Observations sur quelques Roses de l'Italie, &c. See BURNAT (E.) & GREMLI (A.) Gremli (A.) & Burnat (E.) Genre Rosa, &c. See BURNAT (E.) & GREMLI (A.) 80. 1887. GREN (FRIEDRICH ALBRECT CARL) [1760-1798] Journal der Physik, &c. Bd. 1-viii. [Continued as:] Neues Journal der Physik, &c. Bd. 1-iv. [Continued as:] Annalen der Physik. Angefangen von . . . F. A. C. Gren. Bd. I-III. See Annalen der Physik. 8°. 1790-1800.

GRENACHER (HERMANN) [1843-] Untersuchungen über das Sehorgan der Arthropoden, insbesondere der Spinnen, Insecten und Crustaccen, &c. pp. viii, 185: 11 pls. (col.) 4°. Göttingen, 1879.

GRENARD (F.) J. L. Dutreuil de Rhins. Mission scientifique dans la Hauto Asie 1890-1895...par 73.9 F. Grenard. 3 Pt. & Atlas. See France. - Ministère de l'Instruction Publique. 4º. & fol. 1897-98. GRENIER (A.) Catalogue des Coléoptères de France, par . . . A. Grenier, et matériaux pour servir à la Faune des Coléoptères Français, par MM. E. Allard, C. Aubé, C. Brisont de Barneville, A. Chevrolat, L. Fairmaire, A. Fauvel, . . A. Grenier, Dr. Kraatz, J. Linder, L. Reiche et Félicien de Saulcy. pp. iv, 79, 135. 8º. Paris, 1863. GRENIER (JEAN CHARLES MARIE) [1808-1875] Contributions à la Flore de France. 8º. Paris (1837-69). A series of ten papers, reprinted from various serials, and issued under the above title with an index. Grenier (J. C. M.) Monographia de Cerastio. pp. ii, 4º. Vesontione, 1841, 95: 9 pls. Grenier (J. C. M.) Catalogue des Plantes Phanéropp. 72. 8°. (Besançon, 1843.) games du département du Doubs. Grenier (J. C. M.) Thèse de Géographie botanique du département du Doubs, &c. pp. 29: 1 map. 8º. Strasbourg, 1844. Grenier (J. C. M.) Histoire naturelle du Jura . . . Tom. II. Botanique par M. E. Michalet . . . revue et achevée par M. Grenier, &c. See Ogérien (). 8º. 1864. Grenier (J. C. M.) Flore de la Chaîne Jurassique. pp. 1001. See Besançon.—société d'émulation du doubs. Mémoires, &c. Sér. III, tom. x. 8º. 1864-69. — [Another issue.] 8º. Paris, 1865 [-69]. Grenier (J. C. M.) & Godron (D. A.) Flore de France, ou description des Plantes qui croissent naturellement Reserve 8º. Paris, 1848-56. en France et en Corse. 3 Tom. GRENOBLE.—Jardin Botanique: Catalogue des Plantes cultivées au Jardin Botanique, &c. See VERLOT (J. B.) 4°. 1857. GRENOBLE.—Société Dauphinoise (pour l'é-change des Plantes). Bulletin I-VIII. 8º. Grenoble, 1874-81. Liste systématique des Plantes publiées pendant les 8º. Grenoble, 1877. . . . années 1874–77. pp. 31. GRENOBLE. — Société de Statistique des Sciences naturelles et des Arts industriels du Département de l'Isère. [Founded 1838.] Bulletin, &c. Tom. I→ 8º. Grenoble, 1838 (1840)-> Also divided into series:—Toni. v-xi (1851-67) = Sér. 11, tom. 1-vii; Tom. xii-xxvi (1867-90) = Sér. 111, tom. 1-xv; Tom. xxvii → (1892 →) = Sér. IV, tom. 1 → Grenoble.—Société de Statistique, &c. Catalogue Raisonné des Plantes Vasculaires du Dauphiné. See VERLOT (J. B.) 8°, 1872. GRENOBLE. Université. [Founded 1889.]

Travaux du Laboratoire de Géologie . . . 1899 1900

(-1901) Tom. v. 118: 14 pls., 2 maps col., text
illust. 80. Grenoble, 1900-01.

This work consists of reprints from other publications. GRENVILLE (Sir RICHARD) [1541?-1591] voyage made by Sir R. Greenvile . . . to Virginia, in . . See PINKERTON (J.) A general collection of . . . Voyages, &c. Vol. XII. 4°. 1812.

GREPPIN (ÉDOUARD) Description des Fossiles de la Grande Oolithe des environs de Bâle. See Schweizer-ISCHE PALAEONTOLOGISCHE GESELLSCHAFT. Abhandlungen, &c. (Vol. xv.) 4°, 1888.

Greppin (E.) Études sur les Mollusques des couches Coralligènes des environs d'Oberbuchsiten. See Schweizerische Palaeontologische Gesellschaft. Abhandlungen, &c. (Vol. xx.) 4º. 1893 (1894).

Greppin (É.) Description des Fossiles du Bajocien supérieur des environs de Bâle. 3 Pt. illust. See Schweizerische Palaeontologische Gesellschaft. Abhandlungen, &c. (Vol. xxv, xxvi & xxvii.) 4°. 1898–1900.

GREPPIN (JEAN BAPTISTE) [1819-1881] Notes géologiques sur les terraines Modernes, Quaternaires de Delémont, &c. (Complément, &c.) 2 Pt. illust. col. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften, &c. Tom. xiv & xv. 4°. 1855–57.

01 88 7

> Greppin (J. B.) Essai géologique sur le Jura Suisse. pp. 152: 1 pl. col. 4º. Delémont, 1867.

> Greppin (J. B.) Description géologique du Jura Bernois et de quelques districts adjacents. pp. xx, 357: 8 pls. (1 col.) 1 map geol. col. text illust. See SWITZERLAND.—Carte Géologique Suisse. Beiträge, 40 & sch. 1870 &c. Lief. vun. 4º. & s.sh. 1870.

- Deuxième supplément . . . par L. Rollier. 4º. 1898.

GRESHOFF (M.) Nuttige Indische Planten, &c. Aff. 1-> See Haarlem.—Nederlandsche maat-schappij ter bevordering van nijverheid.— Koloniaal Museum. Extra Bulletin, 1894, &c. 4º. 1894->

GRESSLY (AMANZ) [1814-1865] Observations géologiques sur le Jura Soleurois. pp. 349: 13 pls. col. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften, &c. Tom. II, IV & V. 40. 1838-41.

201.8.2 Gressly (A.) Nord-Fahrt, entlang der Norwegisehen Küste . . . unternommen . . . 1861 von . . . G. Berna in Begleitung von . . . A. Gressly, &c. See Vogt (C.)

> Gressly (A.) & Desor (P. J. E.) Études géologiques sur le Jura Neuchâtelois, &c. pp. 159: 2 pls. col., 1 map geol. col. See Neuchatel.—société des sciences naturelles. Mémoires, &c. Tom. iv. 4º. 1859.

GREVE (BERNARD ANTON) Bruchstücke zur vergleichenden Anatomie und Physiologie, &c. pp. 46. 8º. Oldenburg, 1818.

GREVÉ (CARL HEINRICH) Die geographische Verbreitung der jetzt lebenden Raubthiere. pp. 280: 21 maps col. See Academia Cæsarea Leopoldino-CAROLINA, &c. Nova Acta, &c. Tom. LXIII, no. 1. 40. 1894 (1895).

Grevé (C. H.) Die geographische Verbreitung der Pinnipedia. pp. 46: 4 maps. See Academia Cesarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. Lxvi,

Grevé (C. H.) Die geographische Verbreitung der jetzt lebenden Perissodaetyla, Lamnunguia und Artiodaetyla non Ruminantia. pp. 89: 5 maps col. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. Lxx, no. 5. 4º. 1898.

GREVELINK (ARNOLD HERMANN BISSCHOP) Planten van Nederlandsch-Indië bruikbaar voor Handel, Nijverheid en Geneeskunde. 8º. Amsterdam, 1883.

GREVILLE (ROBERT KAYE) [1794-1866] Directions for preserving Specimens of Plants, particularly those of the class Cryptogamia, &c. pp. 10.

32º. Edinburgh, 1822.

Greville (R. K.) Scottish Cryptogamic Flora, or coloured figures and descriptions of Cryptogamic Plants, belonging chiefly to the order Fungi, and intended to serve as a continuation of English Botany.

360 pls. col., with descriptive letterpress. 6 Vol.

8°. Edinburgh, 1823–28.

Greville (R. K.) Flora Edinensis . . . With a concise introduction to the Natural Orders of the class Cryptogamia, &c. pp. lxxxi, 478: 4 pls.
8°. Edinburgh, 1824.

Greville (R. K.) Algæ Britannicæ, &c. pp. lxxxviii, 218: 19 pls. col. 8º. Edinburgh, 1830.

Greville (R. K.) [Manuscript Catalogue of Diatoms.] 86.

Greville (R. K.) & Hooker (Sir W. J.) Icones Filicum . . . Figures and descriptions of Ferns, &c. 2 Vol. See Hooker (Sir W. J.) & Greville (R. K.)

GREVILLEA. Grevillea, a . . . record of Cryptogamie Botany and its literature. Edited by M. C. Cooke ([and afterwards] G. Massee). Vol. I-XXII.† 8º. London, &c., 1872-94.

Vol. 1 & 11 were issued in monthly parts; the remainder of the series

GREVILLIUS (A. Y.) Anatomiska studier öfver de florala axlarna hos diklina Fanerogamer. pp. 100: 6 pls. See Stockholm.—kongliga syenska vetenskaps-AKADEMIEN. Bihang till . . . Handlingar. Bd. xvi, 80. 1890 (1891). afd. III, no. 2.

Grevillius (A. Y.) Om fruktbladsförökning hos Esculus hippocastanum, L. pp. 7: 1 pl. See Štock-HOLM.—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xviii, afd. III, no. 4. 80. 1892 (1893).

Grevillius (A. Y.) Om vegetationens utveckling på de nybildade Hjelmar-öarne. pp. 110: 1 map. B See Stockholm.—Kongliga svenska vetenskapsakademien. Bihang till . . . Handlingar. Bd. xviii, L 80. 1893. afd. III, no. 6.

Grevillius (A. Y.) Studier öfver växtsamhällenas utveckling med fäst hänsyn till deras geologiska underlag på holmar i Indals- och Ängermanelfven. pp. 18. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 144. 4°. 1895.

GREW (Nehemiah) [1641-1712] The Anatomy of Vegetables begun. With a general account of Vegetation founded thereon. pp. [xxx,] 198 [18]: 3 pls.
8°. London, 1672.

Trew (N.) The Comparative Anatomy of Transition together with an account of their vegetation grounded thereupon, &c. pp. [xxiv,] 81 [21]: 19 pls.

8°. London, 1675. Grew (N.) The Comparative Anatomy of Trunks,

Grew (N.) Museum Regalis Societatis: or a description of the natural and artificial rarities belonging to the Royal Society and preserved at Gresham Colledge . . . Whereunto is subjoyned the comparative anatomy of stomachs and guts. 2 Pt. illust. fol. Loudon, 1681.

Grew (N.) The Anatomy of Plants. With an Idea of a philosophical history of Plants, &c. pp. [xii,] 24, [x,] 304 [xix]: 83 pls. fol. London, 1682.

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Privately printed.

Grey (W.) & Bremer (O.) Beiträge zur Schmetter-Grew (N.) [Anatomie des Plantes . . . par N. Grew . . . et l'Ame des Plantes par Mr. Dedu, &c. lings-Fauna des nördlichen China's, &c. See Bremer (O.) Z 12º. Leide, 1685.] & GREY (W.) Wanting. GRIEB (ALBERTO) Ricerche interno ai nervi del tubo — [Another edition.] Anatomie et Âme des Plantes ... Avec um Recueil d'Experiences & Observations eurieuses, par les Srs. N. Grew, R. Boyle, & N. Dedu ... Nouvelle édition, &c. [Translated by L. Le Vasseur.] pp. [vi, xxii,] 310: 1 pl. 12°. Leide, 1691. Wanting the "Recueil." digerente dell' Helix aspersa. pp. 13: 2 pls. See ITALY.
—SOCIETÀ ITALIANA DELLE SCIENZE. Memorie, &c. 5 1142 Ser. III, tom. vi, no. 9. GRIEB (Christoph Friedrich) C. F. Grieb: Dictionary of the English and German Languages (C. F. Grieb: Englisch-Deutsches und Deutsch-Englisches LR. Grew (N.) Anotomia ed anima delle Piante . . . eon una Raccolta di Sperienze . . . de' signori N. Grew, R. Boyle, & N. Dedu. Tradetta della lingua Francese, Wörterbuch, &c.) . . . Eighth . . . edition. 2 Vol. 8º. Stuttgart, 1880. - Ninth edition. 2 Vol. 8°. Stuttgart, 1885. de. pp. 320: 1 pl. 12º. Venezia, 1763. GRIEG (JAMES A.) To nye Cornularier fra den L. Norske kyst. pp. 18: 2 pls. See Bergen.—Bergens 5.552 A GREWINGK (CONSTANTIN CASPAR ANDREAS) [1819-1887] Die geognostischen und orographischen Ver-MUSEUM. Bergens Museums Aarsberetning, &c. 1887, no. 2. 8º. 1888. hältnisse des nördlichen Persiens. pp. [iv.] 148: 1 map geol. col., text illust. 8°. St. Petersburg, 1853. Grieg (J. A.) Undersøgelser over dyrelivet i de vest-landske fjorde. 2 Pt. illust. See Bergen.—Bergens MUSEUM. Bergens Museums Aarsberetning, &c. 1887, Verhandl, Russ, kais, Mineral, Gesell, St. Petersburg. Jahrg, 1852-53. Grewingk (C. C. A.) Karte zu F. Buhse's Reise in Persien. Mit einigen Abänderungen aus C. Grewingk's no. 3; 1888, no. 2. . . . Skizze (1852), &c. See Persia. [Maps.] Grieg (J. A.) Hvalstænget ved Bildøen den 15de April 1889. pp. 17: 1 pl. See BERGEN.—BERGENS MUSEUM. do Grewingk (C. C. A.) Das mineralogische Cabinet der Kaiserlichen Universität Dorpat. See DORPAT.— Bergens Museums Aarsberetning, &c. 1888, no. 3. 8°. 1863. KAISERLICHE UNIVERSITÄT. Grieg (J. A.) Grewingk (C. C. A.) Geognostische Karte der Ost-seeprovinzen Liv-, Est- und Kurland . . . Zweite Cetologiske notiser. pp. 23. Lagopus urogallo-albus. Ein neuer Moorschnehuhn-Ausgabe . . . Maassstab . . . 1 : 600,000 [i.e. 1 in. = $9\frac{1}{2}$ m. Bastard. pp. 13: 1 pl., text illust.
En zoologisk exkursion til Husøen. pp. 8.
See Bergen.—Bergens Museum. Bergens Museums about]. See Baltic Provinces. s.sh. [1878.] The author counts as the first edition of this map the one on the scale of 1:200,000, which appeared in 1861 in "Arch. Naturk. Liv-, Est-& Kurland." Dorpat. Ser. 1, bd. 11. Aarsberetning, &c. 1889, no. 4, 5 & 6. -Erläuterungen, &c. pp. 123: 1 pl. 8º. Dorpat, 1879. Grieg (J. A.) Tre nordiske Alcyonarier. pp. 13: 1 pl. Arch. Naturk. Liv-, Est- & Kurland. Dorpat. Ser. I, bd. viii. See Bergen.—Bergens Museum. Bergens Museums Aarsberetning, &c. 1890, no. 2. do Grewingk (C. C. A.) Geologie und Archæologie des Mergellagers von Kunda in Estland. pp. 72: 2 pls., 1 map. 8°. Dorpat, 1882. Grieg (J. A.) Oversigt over Norges Pennatulider. pp. 22: 1 pl. See Bergen.—Bergens museum. Bergens Museums Aarsberetning, &c. 1891, no. 1. 8º. 1892. 5. 552 Grewingk (C. C. A.) & Schmidt (C. E. H.) Ueber die Meteoritenfälle von Pillistfer, Buschhof und Igast Grieg (J. A.) Grønlandske Ophiurider, pp. 12: 1 pl. See Bergen.—Bergens Museum. Bergens Museums Aarbeg, &c. 1892, no. 3. 8º. 1893. in Liv- und Kurland. pp. 137: 3 pls. 80. Dorpat, 1864. do GREY (CHARLES) A narrative of Italian travels in Persia in the fifteenth and sixteenth centuries. Translated and edited by C. Grey, &c. See HAKLUYT SOCIETY. Works, &c. No. 49. Grieg (J. A.) Ophiuroidea [of the North Sea].

See Norway. Den Norske Nordhavs-Expedition, 1876-78. Pt. XXII. Grieg (J. A.) Bidrag til kjendskaben om de nordiske Aleyonarier. pp. 21: 2 pls. See BERGEN.—BERGENS 5 552 GREY (EDWARD) The travels of P. della Valle in India . . . Edited, with a life of the Author, an introduction and notes, by E. Grey. 2 Vol. See HAKLUYT SOCIETY. Works, &c. No. 84 & 85. 8°. 1892. MUSEUM. Bergens Museums Aarsberetning, &c. 1893, Grieg (J. A.) GREY (Sir George) K.C.B. [1812-1898] Journals of Ichthyologiske Notiser. pp. 20. two expeditions of discovery in north-west and western Om Echinodermfaunaen i de Vestlandiske Fjorde. Australia, during . . . 1837-39, &c. 2 Vol. illust. pp. 13: text illust. See Bergen.—Bergens Museum. Bergens Museums 8º. London, 1841. Vol. 11. Appendix contains:—
c. Contributions towards the geographical distribution of the Mam-Aarsberetning, &c. 1894-95, no. 5 & 12. malia of Australia, with notes on some recently discovered species, by J. E. Oray.

D. A list of Birds of the western coast, by J. Goold.

E. A catalogue of the species of Reptiles and Amphbbia . . . with a description of some new species . . . by J. E. Gray.

F. Notes on some Insects from Klag George's Sound . . . by A. White. Grieg (J. A.)
On Funiculina and Kophobelennon. pp. 11.
Bidrag til kundskaben om Vestlandets Mollusker. pp. 32: 1 pl. Sce Bergen.—Bergens Museum. Bergens Museums GREY (THOMAS DE) Baron Walsingham. See DE GREY.

Aarsberetning, &c. 1896, no. 3 & 10.

Mesoplodon bidens, Sow. pp. 31: 2 pls., text illust.

Nogle Cetologiske notiser. 17p. 11. Skrabninger i Vaagsfjorden og Ulvesund, ytre Nord-

 See
 Bergen.—Bergens Museum.
 Bergens Museums

 Aarbog, &c.
 1897, no. 5, 6 & 16,
 8°, 1898,

Grieg (J. A.)

fjord. pp. 27.

Lithographed. Grey (W.) & Bremer (O.) Diagnoses de Lépidoptères nouveaux, trouvés . . . aux environs de Pekin. See Bremer (O.) & Grey (W.) 8º. 1853.

GREY (WILLIAM) Catalogus Insectarum quæ extant in collectione . . . W. Grey. pp. vi, 138.

8º. Petropoli, 1866.

Ca

0

- Grieg (J. A.) Ichthyologiske notiser, II. pp. 23: text illust. See Bergen.—Bergens Museum. Bergens Museums Aarbog, &c. 1898, no. 3. 8°. 1899.
- Grieg (J. A.) Om en ved Golten strandet Regalecus glesne, Asc. pp. 14: text illust. See Bergen.—Bergens Museum. Bergens Museums Aarbog, &c. 1899, no. 3.
- **GRIENWALDT** (Franz Joseph) Dissertatio physico-medica inauguralis de Vita Plantarum, &c. pp. 16. 4º. Altdorfii [1732].
 - GRIEPENKERL (OTTO) Die Versteinerungen der Senonen Kreide von Königslutter im Herzogthum Braunsehweig. pp. 116: 12 pls. Sce Palæontologische Abhandlungen, &c. Bd. IV, hft. 5. 4º. 1889.
 - GRIESBACH (CARL LUDOLF) [1847-] [For official reports as Director] See INDIA.—Geological Survey.
- GRIESBACH (HERMANN) [1854-] Ueber Plasmastructuren der Blutkörperchen in kreisenden Blute der Amphibien. See Taschenberg (E. O. W.) & others. Festschrift zum siebenzigsten Geburtstage R. Leuckarts, &c. 4º. 1892.
- GRIESSELICH (LUDWIG) [1804–1848] Kleine botanische Schriften. Thl. 1.† pp. vi, 392. 8°. Carlsruhe, 1836.
 - Griesselich (L.) Deutsches Pflanzenbuch. Anleitung zur Kenntniss der Pflanzenwelt, &c. pp. viii, 540. 8°. Karlsruhe, 1847.
 - GRIEVE (SYMINGTON) [Botany of Scotland.]

 See GROOME (F. H.) Ordnance Gazetteer of Scotland,

 &c. Vol. III. [Appendix] No. 8.

 8°. 1885.
 - Grieve (S.) The Great Auk, or Garefowl. (Alca impennis, Linn.) Its history, archaeology, and remains. (Appendix.) pp. x, 141 (58): 4 pls. col., 1 map col., text illust.

 4º. London & Edinburgh, 1885.
- Grieve (S.) Recent information (Notes) about the Great Auk or Garefowl (Alca impennis, Linn.) pp. 27: 2 pls. 8°. Edinburgh, 1888. Trans. Edinburgh Field Nat. & Micro. Soc. Vol. 11.
- **GRIEWANK** (Gustav) [-1895] Kritische Studien zur Flora Mecklenburgs. Inaugural-Abhandlung, &c. pp. 35. 8°. Rostock, 1856.
- **GRIFFEN** (Augustus R.) An essay on the botanical, chemical, and medicinal properties of the Fucus edulis of Linnæus . . . Inaugural Dissertation, &c. pp. 36: 1 pl. col. 8°. New York, 1816.
- GRIFFIN (JOHN JOSEPH) [1802–1877] A System of Crystallography, with its application to Mineralogy. pp. xxvii, 346, 143: text illust. 8°. Glasgow, 1841.
- Second edition. pp. xiii, 479: text iliust. 80. London, 1877.
- GRIFFINI (ACHILLE) Coleotteri Italiani. pp. xv, 334: text illust. 8º. Milano, 1894. Manuali Hoepli. No. 166-167.
- Griffini (A.) Lepidotteri Italiani. pp. viii, 238: text illust.

 Manuali Hoepli. No. 173.

E

- Griffini (A.) Imenotteri, Neurotteri, Pseudoneurotteri, Ortotteri e Rincoti Italiani. pp. xv, 687: text illust.

 8º. Milano, 1897.

 Manuali Hoepli. No. 243-245.
- GRIFFITH (CHARLES) [Geological Notes.] See Winchester College Natural History Society. Geological Section, &c. 12°. 1891.
- GRIFFITH (EDWARD) [1790-1858] General and particular descriptions of the Vertebrated Animals . . . Order Quadrumana. pp. vii, 143: 34 pls. col., engr. title. 80. London, 1821.

Large paper copy. The engraved title reads:—"Class, Quadrimembria. Order, Quadrumana. General and particular descriptions of Monkeys and Lemurs," &c.

- Griffith (E.) The Animal Kingdom . . . by the Baron Cuvier . . . with additional descriptions of all the species hitherto named, and of many not before noticed, by E. Griffith, &c. 16 Vols. See Cuvier (C. L. C. F. D.) Baron.
- **GRIFFITH** (JOHN EDWARD) [1843–] The Flora of Anglesey & Carnarvonshire, &c. pp. xx, 288: 1 map col. 8°. Bangor [1895].
- GRIFFITH (JOHN WILLIAM) [1819?—1901] & Henfrey (ARTHUR) [The Micrographie Dictionary; a guide to the examination and investigation of . . . Microscopic Objects, &c. 8º. London, 1856.]
- Third edition. Edited by J. W. Griffith and . . . M. Duncan, assisted by M. J. Berkeley and T. R. Jones. 2 Vol. [in 1.] pp. xli, 845: 48 pls. (col.), text illust. 8°. London, 1875.

B

- Fourth edition. Edited by J. W. Griffith... the Rev. M. J. Berkeley . . . and T. R. Jones, &c. 2 Vol. [in 1.] pp. xlvi, 829: 53 pts. (col.), text illust. 8°. London, 1883.
- **GRIFFITH** (Sir Richard John) [1784–1878] Geological and Mining Report on the Leinster Coal District. pp. [vii,] xxiv, 135. 8°. Dublin, 1814.
- Griffith (Sir RICHARD J.) Notice respecting the Fossils of the Mountain Limestone of Ireland as compared with those of Great Britain, and also with the Devonian System. pp. 25: 1 pl. col. 4º. Dublin, 1842.
- Griffith (Sir Richard J.) A Synopsis of the . . . Carboniferous Limestone fossils of Ireland. By F. McCoy. [With a "Notice by Sir R. Griffith.] See McCoy (Sir F.)
- Griffith (Sir RICHARD J.) A Synopsis of the Silurian fossils of Ireland. Collected . . . by R. Griffith. See McCov (Sir F.) 4º. 1846.
- GRIFFITH (ROBERT EGLESFELD) [1798–1854] Medical Botany: or descriptions of the more important Plants used in medicine, with their history, properties, &c. pp. xv, 704: text illust. 8°. Philadelphia, 1847.
- Griffith (ROBERT E.) Catalogue of Plants collected in Syria and Palestine, &c. See United States. Official Report of the U.S. Expedition to explore the Dead Sea, &c. Art. IV, E. 4º. 1852.
- GRIFFITH (W. J.) Catalogue raisonné des Lépidoptères observés dans le département du Morbihan. pp. [v.] 54. See Vannes.—société роцуматніque ви моквінам. Histoire naturelle du Morbihan. 8º. 1867.
- **GRIFFITH** (WILLIAM) [1810–1845] On the Family of Rhizophoreæ, &c. pp. 12: 1 pl. 8º. [Calcutta, 1836.]

 Trans. Med. Phys. Soc. Calcutta. Vol. viii.

Griffith (WILLIAM) Report on the Hon'ble Company's Botanic Gardens, Calcutta. See CALCUTTA.—Royal Botanic Gardens. Griffith (WILLIAM) Descriptions of Malayan Plants, &c. [Edited by W. Griffith.] See JACK (W.) 8°. 1843. Griffith (WILLIAM) The Cryptogamous Plants of Dr. Roxburgh, forming the IV. and last part of the Flora Indica. [By W. G., i.e. W. Griffith.] See Roxburgh (W.) Griffith (WILLIAM) See CALCUTTA JOURNAL OF NATURAL HISTORY, THE . . . Conducted . . . Botany, by W. Griffith. Vol. IV & v. 8°. 1844–45. Griffith (WILLIAM) Hortus Suburbanus Calcuttensis ... Printed under the superintendence of W. Griffith.

See Voigt (J. O.)

4°. 1845. Griffith (WILLIAM) Posthumous Papers . . . Journals of Travels in Assam, Burma, Bootan, Afghanistan and the neighbouring countries. (Itinerary notes on Plants collected in the Khasyah and Bootan Mountains, 1837-38, in Afghanistan and neighbouring countries, 1839-41.) . . . Arranged by J. M'Clelland. 2 Vol. with maps. 8º. Calcutta, 1847-48. — Notulæ ad Plantas Asiaticas . . . Arranged by J. M'Clelland. 4 Pt. [in 3 Vol.] 8°. Calcutta, 1847-54. — Icones Plantarum Asiaticarum . . . Arranged by J. M'Clelland. 4 Pt. [in 2 Vol.] 4°. Calcutta, 1847-54. — Palms of British East India . . . Arranged by J. M'Clelland. (Appendix.) pp. 182, xxviii: 140 pls. fol. Calcutta, 1850. The plates are numbered from CLXXV to CCXLII, with many supplementary letters. No. CCIX & CCXL were not published. No. CXCIV A & n and GRIFPITHS (DAVID) [For descriptions of Plants, &c.] See GREENE (E. L.) & others. Plantæ Bakerianæ. 80. [1901->] GRIFFITHS (WILLIAM HANDSEL) A System of Botanical Analysis applied to the diagnosis of British Natural Orders, &c. pp. vi, 26. 8º. London, 1870. GRIGNAN (G.) Les Orchidées exotiques et leur culture en Europe, &c. See Linden (L.) & others. GRIGOLATO (GAETANO) Illustrazione alle Vascolari crescenti spontanee nel Polesine di Rovigo raccolte, classificate ed offerte sino dal 1845 per l' Erbario secco in Monza, &c. pp. xi, 82. 4º. Rovigo, 1854. **GRIGOR** (JAMES) [1811?-1848] The Eastern Arboretum, or register of remarkable Trees, Seats, Gardens, &c., in the county of Norfolk. With popular delineations of the British Sylva, &c. pp. viii, 371: 50 pls. 8°. London & Norwich, 1841. GRIJALVA (JUAN DE) [-1527] Reise... und allererste Entdeckung Neuspaniens. (1517-18.) See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. xIII. 40. 1755. GRILL (JOHAN WILHELM) [1815-1864] Zoologiska anteckningar under en resa i södra delarne af Caplandet åren 1853-55 af J. F. Victorin. Ur den aflidnes papper samlade och ordnade af J. W. Grill. pp. 62: 1 pl.

See STOCKHOLM. — KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Handlingar. Ny Följd, Bd. 11, no. 10.

GRIMM (JOHANN) [1805 ?-1874] Die Lagerstätten der

nutzbaren Mineralien. pp. xxviii, 233: text illust.

Wanting.

8º. Prag, 1869.

0,6

Grimm (J.) & Waldeyer (H. W. G.) Atlas der menschliehen und tierischen Haare, sowio der ahnlichen Fasergebilde . . . Herausgegeben von J. Grimm . . . erklärendem Text von . . . W. Waldeyer. coll. 196, pp. iv: 12 pls. obl. 4º. Lahr, 1884. Printed in double column. GRIMM (OSCAR VON) Die Ungeschlechtliche Fortpflanzung einer Chironomus-Art und deren Entwieklung aus dem unbefruchteten Ei. pp. 24: 3 pl. See St. Petersburg.—Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xv, no. 8. 4º. 1870. 4º. 1870. 5 180 107 Grimm (O. von) Beiträge zur Lehre von der Fortpflanzung und Entwickelung der Artimopieten. 21 pl. See St. Petersburg.—Académie impériale 2 des sciences. Mémoires, &c. Sér. VII, tom. xvii, 4º. 1871. 5. Grimm (O. von) Trudui Aralo-Kaspiiskoi Ekspeditzii izdavaemuie pod redaktziei O. A. Ghrimma Transactions of the Aralo-Caspian Expedition. Edited by O. von Grimm.] Vuip. I & II. See St. Petersburg.-SANKT PETERBURGHSKOE OBSHCHESTVO ESTESTVOIS-PUITATELEĬ. Grimm (O. von) Kaspiĭskoe More i egho Fauna [The Caspian Sea and its Fauna]. 2 Pt. See St. Peters-BURG. - SANKT PETERBURGHSKOE OBSHCHESTYO ESTEST. volspultatelei. Trudui Aralo-Kaspiiskoi Ekspeditzii. Vuip. II. Grimm (O. von) Fishing and Hunting on Russian Waters. See London.—Great International Fisheries Exhibition, 1883. GRIMMANN (Jon. Nicolaus) Dissertatio inauguralis medica de Coffee potus usu noxio, quam . . . præside . . . D. M. Alberti . . . subjiciet respondens J. N. Grimmann, &c. pp. 38. 4°. Halæ Magdeburgicæ, 1730. GRIMME (F. W.) Flora von Paderborn. pp. xxiii, 8º. Paderborn, 1868. GRIMMER (KARL HEINRICH BENJAMIN) Steiermark's Coleopteren mit einhundertsechs neu beschriebenen Species. pp. 50. 8º. Grätz, 1841. GRIMSHAW (PERCY H.) [Diptera of the Sandwich Islands.] See SHARP (D.) Fauna Hawaiiensis, &c. Vol. III, pt. 1. 40, 1901. GRIMSLEY (G. P.) & Bailey (E. H. S.) Special Report on Gypsum and Gypsum Cement Plasters. pp. 183: 31 pls., text illust. See Lawrence.—university of Kansas.—Geological Survey. The University Geological Survey of Kansas, &c. Vol. v. 80. 1899. GRINDEL (DAVID HIERONYMUS) [1776-1836] [Pharmaceutische Botanik zum Selbstunterrichte, &c. 8º. Riga, 1802.] Grindel (D. H.) Botanisches Taschenbuch für Liv-Cur- und Ehstland. pp. x, 373: 4 pls. col. 8º. Riga, 1803. Grindel (D. H.) Fasslich dargestellte Anleitung zur Pflanzenkenntniss, &c. pp. 239: 4 pls. 8º. Riga, 1804. GRINDON (LEOPOLD HARTLEY) [1818-] [Life: its nature, varieties, and phenomena, &c. 8º. London, 1856.]

Third edition. pp. viii, 407. 8º. London [1863]. 8. 0.

- B Grindon (L. H.) The Manchester Flora: a descriptive list of Plants growing wild within eighteen miles of Manchester... preceded by an introduction to Botany. pp. viii, 575: text illust. 8°. London, 1859.
 - Grindon (L. H.) A Manual of British and Foreign Plants, &c. pp. xii, 271. 8°. London, &c., 1861.
 - Grindon (L. H.) The Phenomena of Plant-life. pp. 40. 80. Manchester, 1864.
 - **Grindon** (L. H.) British and Garden Botany: consisting of descriptions of the Flowering Plants, Ferns, and Trees indigenous to Great Britain . . . Preceded by an introduction to structural and physiological Botany, &c. pp. xiii, 869: text illust. 8°. London [1864]. This copy is a re-issue at a later date.
 - Grindon (L. H.) [The Trees of Old England: sketches of the aspects, associations, and uses of those which constitute the Forests, and give effect to the scenery of our native country.

 8°. London, 1868.]
- Second edition, &c. pp. 180: text illust.
 8º. London, 1870.
 - Grindon (L. H.) Echoes in Plant and Flower Life. pp. v, 123. 80. London, 1869.
 - Grindon (L. H.) The Pathway to Botany. An introduction to the chief particulars in the structure of Flowering-Plants, and the principles of classification. pp. viii, 175: 34 pp. of illust. 8°. London, 1872.
 - Grindon (L. H.) The Fairfield Orehids. An introduction to the History, Structure, and Cultivation of Orchideous Plants, &c. pp. vi, 128.

 8°. London & Manchester, 1872.
 - Grindon (L. H.) Fruits and Fruit-Trees, home and foreign. An index to the kinds valued in Britain, &c. pp. xii, 320. 8º. Manchester & London, 1885.
 - **GRINFIELD** (EDWARD WILLIAM) [1785-1864] Cursory observations upon the lectures on Physiology, Zoology, and the natural history of Man, delivered at the Royal College of Surgeons, by W. Lawrence . . . Second edition, &c. pp. 61.

 8º. London & Edinburgh, 1819.
 - GRINNELL (GEORGE BIRD) [For List of Mammals and Birds met with on the Expedition] See UNITED STATES. Report of a reconnaissance from Carroll . . . to the Yellowstone National Park, &c. 8°. 1876.
 - Grinnell (G. B.) & Dana (E. S.) [For report on the Geology of the route traversed] See United States. Report of a reconnaissance from Carroll . . . to the Yellowstone National Park, &c. 8°. 1876.
 - GRIPER, H.M.S. Journal of a Voyage for the discovery of a North-West Passage . . . performed in . . . 1819-20, in H.M.S. . . . Griper. See Parry (Sir W. E.)
 - —— Second edition. 4°. 1821 (1824).
 - Griper, H.M.S. A Journal of a Voyage . . . to the Aretic Regions, in H.M.S. . . . Griper in . . . 1819 & 1820 . . . Second edition. See FISHER (A.) 80. 1821.
- Griper, H.M.S. A... Narrative of an ... attempt to reach Repulse Bay ... in H.M.S. Griper in ... 1824. See Lyon (G. F.)
 - GRIQUALAND EAST. See KAFFRARIA.
- GRIQUALAND WEST. [Map.] Map of Griqua
 Land West...A. Smidt, Surveyor-General. [Scale
 1 in. = 2\frac{1}{5} m.] 4 sh. [Cape Town,] 1883-4.

- GRIS (JEAN ANTOINE ARTHUR) [1829–1872] Thèse ... Recherches microseopiques sur la Chlorophylle, &c. pp. 47 : 6 pls. (col.) 4º. Paris, 1857.

 Ann. Sci. Nat. Bot. Sér. IV, tom. vii. Large paper copy.
- GRISARD (Jules) & Vanden-Berghe (M.) Les Palmiers utiles et leurs alliés, &c. pp. viii, 231: 16 pls. col., text illust. 8°. Paris, 1889.
- GRISCHOW (CARL CHRISTOFII) [1793-] Beyträge zur chemischen Kenntniss des Pflanzenlebens... Erstes Stück. Physikalisch-chemische Untersuchungen über die Athmungen der Gewächse und deren Einfluss auf die gemeine Luft. pp. xiv, 225. 8°. Leipzig, 1819.
- GRISEBACH (AUGUST HEINRICH RUDOLF) [1814–1879] Gesammelte Abhandlungen und kleinere Schriften zur Pflanzengeographie . . . mit . . . biographischen Nachrichten und Bibliographie seiner Werke. pp. vi, 628: 1 port., text illust.

 8°. Leipzig, 1880.
- Grisebach (A. H. R.) Observationes quædam de Gentianearum familiæ characteribus. Dissertatio inauguralis, &c. pp. 37 [3]. 8º. Berolini, 1836.
- Grisebach (A. H. R.) Genera et species Gentianearum adjectis observationibus quibusdam phytogeographicis. pp. viii, 364. 8°. Stuttgartiæ et Tubingæ, 1839.
- Grisebach (A. H. R.) Smilaeeæ et Dioscoreæ,— Malpighiaeeæ. See Martius (C. F. P. von) Flora Brasiliensis, &c. Vol. III, pt. 1; XII, pt. 1. fol. 1842, 58.
- Grisebach (A. H. R.) [Lists and descriptions of the Gentianeæ collected during the voyage.] See MEYEN (F. J. F.) Reise um die Erde . . . 1830-32, &c. [Tbl. IV.] 40. 1843.
- Grisebach (Λ. H. R.) Spieilegium Floræ Rumelicæ et Bithynicæ, exhibens synopsin Plantarum quas æst. 1839 legit auetor, &c. 2 Vol. [in 1.] 8°. Brunsvigæ, 1843-44.
- Grisebach (A. H. R.) Gentianaceæ. See CANDOLLE (AUGUSTIN P. DE) Prodromus Systematis naturalis Regni Vegetabilis, &c. Pt. IX. 8º. 1845.
- Grisebach (A. H. R.) See BERICHT UEBER DIE LEISTUNGEN IN DER PFLANZEN-GEOGRAPHIE (und systematischen Botanik) während des Jahres 1843 (-53) von A. Grisebach.

 Extracted from Wiegmann's "Archiv für Naturg.," in which the records for 1840-42 also appeared. For translations of the reports for 1842, 1844 and 1845, See RAY SOCIETY, volumes for 1846 and 1849.
- Grisebach (A. H. R.) Ueber die Bildung des Torfs in den Emsmooren aus deren unveränderter Pflanzendecke. Nebst Bemerkungen über die Culturfähigkeit des Bourtanger Hochmoors. 8°. Göttingen, 1846. Göttinger Studien. 1845.
- Grisebach (A. H. R.) Ueber die Vegetationslinien des nordwestlichen Deutschlands, &c. pp. 104.

 8°. Göttinger Studien. 1847.
- Grisebach (A. H. R.) Commentatio de distributione Hieracii generis per Europam geographica. Sectio prior. Revisio specierum Hieracii in Europa sponte crescentium. pp. 80. 4°. Gottingæ, 1852.
- Grisebach (A. H. R.) [Gentianaceæ.] See SEEMANN (B. C.) The Botany of the Voyage of H.M.S. Herald . . . 1845-51, &c. 40. 1852-57.
- Grisebach (A. H. R.) [Gramineæ of Russia.] See Lede-Bour (C. F. von) Flora Rossica, &c. Vol. iv. 8º. 1853.

Grisebach (A. H. R.) Systematische Bemerkungen über die beiden ersten Pflanzensammlungen Philippi's und Lechler's im südlichen Chile und an der Maghellans-Strasse. pp. 50: 1 pl. 40. G
Abhandt, K. Gesell. Wissensch, Göttingen. Bd. vt. 4°. Göttingen, 1854.

Grisebach (A. H. R.) Grundriss der systematischen 8º. Gottingen, 1854. Botanik, &c. pp. 180.

Grisebach (A. H. R.) Systematische Untersuehungen iiber die Vegetation der Karaiben, insbesondere der Insel Gaudeloupe. pp. 138. 4°. Göttingen, 1857. Insel Gaudeloupe. pp. 138. 40. Go. Abhandl, K. Gesell. Wissensch. Göttingen. Bd. vii.

Grisebach (Λ. H. R.) Flora of the British West Indian Islands. pp. xvi, 789. 8°. London, [1859-] 1864.

Grisebach (A. H. R.) Erläuterungen ausgewählter Pflanzen des tropischen Amerikas. 40. Göttingen, 1860. Abhandl, K. Gesell, Wissensch, Göttingen. Bd. 1x.

Grisebach (A. H. R.) Plantæ Wrightianæ, e Cuba orientali. 2 Pt. 4º. Cantabrigiæ, Nov. Angl., 1860, 62. Mem. Amer. Acad. Sci. Arts. Boston. New Series, Vol. VIII.

Grisebach (A. H. R.) Die geographische Verbreitung der Pflanzen Westindiens. pp. 80. 40. Göttingen, 1865. Ahhandl, K. Gesell, Wissensch, Göttingen. Bd. x11.

Grisebach (A. H. R.) Catalogus Plantarum Cubensium, exhibens collectionem Wrightianam aliasque minores ex Insula Cuba missas. pp. iv, 301. 8°. Lipsiæ, 1866.

Flora Cubana. Revisio Catalogi Griesbachiani, &c. See Sauvalle (F. A.) 8°. [1868–73.]

Grisebach (A. H. R.) Die Vegetation der Erde nach ihrer klimatischen Anordnung. Ein Abriss der vergleichenden Geographie der Pflanzen. 2 Bd. 8º. Leipzig, 1872.

— Zweite . . . Auflage. 2 Bd. 8º. Leipzig, 1884-85.

Grisebach (A. H. R.) La Végétation du Globe d'après sa disposition suivant les climats... Ouvrage traduit de l'allemand . . . par P. de Tehihatehef . . . avec des annotations du traducteur. 2 Tom. 8º. Paris, 1877-78.

Grisebach (A. H. R.) Plantæ Lorentzianæ, Bearbeitung der erstern und zweiten Sammlung Argentinischer Pflanzen des Prof. Lorentz zu Cordoba. pp. 231 : 2 pls. 4º. Göttingen, 1874. Abhandl, K. Gesell, Wissensch, Göttingen. Bd. xix.

Grisebach (A. H. R.) Pflanzengeographie. See Neu-MAYER (G. B.) Anleitung zu wissenschaftlichen Beobachtungen auf Reisen, &c. 8°. 1875.

Grisebach (A. H. R.) Symbolæ ad Floram Argentinam, &c. pp. 345. See GOTTINGEN.—KOENIGLICHE GESELL-SCHAFT DER WISSENSCHAFTEN. Abhandlungen, &c. 4°. 1879. Bd. xxiv.

1426

Grisebach (A. H. R.) Reliquiæ Grisebachianæ. Flora Europæa. Fragmentum . . . Edidit A. Kanitz. pp. 58. 8°. Claudiopoli, &c., 1882.

Grisebach (A. H. R.) Biographie, &c. See MORREN (C. J. E.) 80. 1881.

Grisebach (A. H. R.) & Reinke (J.) A. S. Orsted's System der Pilze, Lichenen und Algen . . . Deutsche, vermehrte Ausgabe von A. Grisebach und J. Reinke, &c. See ORSTED (A. S.) 80, 1873, GRISLEY (GABRIEL) [Viridarium Lusitanum, in quo Arborum, Fruticum, et Herbarum differentiæ onomasti insertæ, quas ager Ulyssiponensis ultra citraque Tagum ad trigesimum usque lapidem profert.

8º. Ulyssipone (1661).]

- [Another edition.] Accessere J. Raii de ductore et opere judicium nec non adnotatiunculæ, &c. pp. 110. 8º. Ulyssipone, 1749.

- [Another edition.] D. Vandelli . . . Viridarium Grisley Lusitanieum, Linnæanis nominibus illustratum, jussu Academiæ in lucem editum. pp. xx, 134. 8º. Olisipone, 1789.

GRISSINGER (K.) Artaria's Orts-Lexikon der Oesterreichisch-Ungarischen Monarchie . . . Bearbeitet von . . . K. Grissinger, &c. See Artaria (). 8º. 1893. 72

GRISWOLD (LEON S.) Whetstones and the Novaeulites of Arkansas. pp. xviii, 443: 9 pls., 2 maps, text illust. See Arkansas, State of.—Geological Survey. Annual Report, &c. 1990, vol. III.

GROB (August) Beiträge zur Anatomie der Epidermis der Gramineenblätter. pp. 122: 10 pls., text illust.
See Bibliotheca Botanica, &c. Hft. xxxvi. 4º. 1896.

GROBBEN (CARL) [1854-] Beiträge zur Kenntniss der männlichen Geschlechtsorgane der Dekapoden, nebst vergleichenden Bemerkungen über die der übrigen Thoracostraken. pp. 94: 6 pls. See Vienna.—Kaiser-Licht-Koenigliche Universitäet. Arbeiten aus dem Zoologischen Institut, &c. Tom. 1, hft. 1. 8º. 1878.

Grobben (C.) Die Entwickelungsgeschichte der Moina rectirostris. Zugleich ein Beitrag zur Kenntniss der Anatomie der Phyllopoden. pp. 66: 7 pls. See Vienna.

— Kaiserlich-Koenigliche universitäet. Arbeiten aus dem Zoologischen Institut, &c. Tom. 11, hft. 2.

Grobben (C.) Die Antennendriise der Crustaceen. pp. 18: 1 pl. See VIENNA.—KAISERLICH-KOENIGLICHE UNIVERSITAET. Arbeiten aus dem Zoologischen Institut, &c. Tom. III, lift. 1.

Grobben (C.) Die Entwickelungsgeschichte von Cetochilus septentrionalis, Goodsir. pp. 40: 4 pls., text illust. See Vienna.—Kaiserlich-koenigliche univer-SITAET. Arbeiten aus dem Zoologischen Institut, &c. Tom. 111, hft. 3.

Grobben (C.) Doliolum und sein Generationswechsel, nebst Bemerkungen über den Generationsweehsel der Acalephen, Cestoden und Trematoden. pp. 98: 5 pls., text illust. See Vienna.—Kaiserlich-Koenigliche universitäet. Arbeiten aus dem Zoologischen Institut, &c. Tom. IV, hft. 2.

Grobben (C.) Morphologische Studien über den Harnund Geschlechtsapparat sowie die Leibeshöhle der Cephalopoden. pp. 74: 3 pls. See Vienna.—Kaiser-Lich-Koenigliche Universitäet. Arbeiten aus dem Zoologischen Institut, &c. Tom. v, hft. 2. 8º. 1883.

Grobben (C.) Zur Kenntniss der Morphologie und der Verwandtschaftsverhältnisse der Cephalopoden. pp. 22: text illust. See Vienna.—Kaiserlich-Koenig-Inche Universitaet. Arbeiten aus dem Zoologischen Institut, &c. Tom. VII, hft. 1. 8°. 1886.

Grobben (C.) Zur Morphologie des Fusses der Heteropoden. pp. 12. Die Pericardialdrüse der Lamellibranchiaten. Beitrag zur Kenntniss der Anatomie dieser Molluskenclasse. pp. 90: 6 pls.

See VIENNA.—KAISERLICH-KOENIGLICHE UNIVERSITAET. Arbeiten aus dem Zoologischen Institut, &c. 80. 1887. hft. 2 & 3.

2	Grobben (C.) Zur Morphologie des Pteropodenkörpers. pp. 3. See Vienna.—Kaiserlich-Koenicheue universitäet. Arbeiten aus dem Zoologischen Institut, dc. Tom. viii, hft. 1, 8°. 1888.	GROLLER (Miksa) A Pelagosa Szigetesoport topografiai és földtani vázlata. pp. 18: 3 pls., text illust.— Topografisch-geologische Skizze der Inselgruppe Pelagosa im Adriatischen Meere. pp. 20: 3 pls., text illust. See Austria-Hungary.—Magyar Királyi Földtani	G	
2	Grobben (C.) Die Pericardialdrüse der Gastropoden. pp. 22: 1 pl. See Vienna.—Kaiserlich-Koenigliche universitäet. Arbeiten aus dem Zoologischen Insti-	Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. vii, füz. 3. 8°. 1884 (1885).		
	tut, &c. Tom. 1x, hft. 1. 8°. 1890. Grobben (C.) Ueber den Bulbus arteriosus und die Aortenklappen der Lamellibranchiaten. pp. 16: 1 pl.	GRÖNBERG (LAURENTIUS TIMON) Dissertatio academica, sistens Hortum Gryphicum, quam submittit L. T. Grönberg, &c. See Weigel (C. E.) 4º. [1782.]	B	
2	See Vienna.—Kaiserlich-Koenigliche universität. Arbeiten aus dem Zoologischen Institut, &c. Tom. ix, hft. 2. 8°. 1891.	GRONINGEN.—Rijks-Universiteit. [1614 Founded as Academia Groningana. 1815 Rijks-Universiteit.]		
	Grobben (C.) Beiträge zur Kenntniss des Baues von Cuspidaria (Newra) cuspidata, Olivi, nebst Betrach-	Annales. 1837–75. See Leyden.—RIJKS-UNIVERSITEIT. Annales Academici. 4°. 1840–77.	L	5.631
2	tungen über das System der Lamellibranchiaten. pp. 46: 4 pls. See Vienna.—Kaiserlich-Koenigliche Universitaet. Arbeiten aus dem Zoologischen Institut, &c. Tom. x, hft. 2. 8º. 1892.	Groningen.—Rijks-Universiteit. Index Plantarum quæ in Horto Academico coluntur 1819. [Compiled by P. Driessen.] pp. vi, 57. 4°. Groningæ, 1820.	B	
Z	Grobben (C.) Arbeiten aus den Zoologischen Instituten der Universität Wien fortgeführt von K. Grobben, &c. Tom. XI, hft. 2-> See VIENNA.—KAISERLICH-KOENIGLICHE UNIVERSITAET. 80. 1899->	Groningen.—Rijks-Universiteit. Le Musée d'Histoire Naturelle de Groninguc. See Pleyte (W.) & others. Guide Zoologique, &c. 8°. 1895.	2	
~	GRODDECK (ALBRECHT VON) [1837–1887] [Abriss der Geognosie des Harzes. Mit besonderer Berücksichtigung des nordwestlichen Theils. 8°. Clausthal, 1871.]	GRÖNLAND (JOHANNES) [1824-1891] See REVUE HORTICOLE Rédigée par Groenland, &c. Ann. 1858. 80. 1858.	B	
á 1	— Zweite Auflage. pp. xii, 175. 8°. Clausthal, 1883. Groddeck (A. von) Die Lehre von den Lagerstätten der Erze. Ein Zweig der Geologie. pp. xii, 351: text illust. 8°. Leipzig, 1879.	Grönland (J.) & others. Des préparations microscopiques tirées du Règne Végétal et des différents procédés à employer pour en assurer la conservation par J. Grönland, M. Cornu et G. Rivet. pp. 75: text illust. 8º. Paris, 1872.	В	
1	Groddeck (A. von) Die Bergwerke und Hütten im Ober- und Unter-Harz Nebst einem Anhang für geognost. Excursionen, verfasst von v. Groddeck. See Hoppe (O.) 80. 1883.	GRØNLAND (CARL CHRISTIAN HOWITZ) Oplysninger i Anledning af E. Erslevs Angreb paa Vaupells Botanik. Et Forsvarsskrift. pp. 55. 8°. Kjøbenhavn, 1874.	В	
B	GROEN (Jan van der) Den Nederlandtsen Hovenier, zijnde het I. Deel van het vermakelijck Landt-leven, &c. pp. [xxx,] 96: text illust. 4º. Amsterdam, 1670. For Deel II & III of the series, See Nyland (P.)	Grønland (C. C. H.) Islands Flora, indeholdende en Beskrivelse af Blomsterplanterne og de højere blomsterløse Planter, samt en Fortegnelse over de lavere Planter. pp. 159. 8º. Kjøbenhavn, 1881.	8	
B	& Miquel (F. A. W.) Catalogus Horti Botanici Amstelodamensis, &c. See Amsterdam.—Hortus Botanicus Amstelodamensis.	GRONOVIUS (ABRAHAM) [1695–1775] Αίλιανου περι ζωων ίδιοτητος βιβλια ΙΖ΄. Æliani de natura Animalium libri XVII curante A. Gronovio, qui et suas	Z	
В	GROGNIER (LOUIS FUREY) [1775–1837] Cours complet d'Agriculture rédigé par M. Grognier, &c. 17 Tom. illust. See Vivien de Saint-	adnotationes adjecit. 2 Pt. See ÆLIANUS (Č.) 4º. 1744. ——[Another edition.] 4º. 1774.	2	
2	MARTIN (L.) 60. 1834-40. GROGNOT (terrestres) du département de Saône-et-Loire, &c. 40. Autum, 1863.	GRONOVIUS (JOANNES FRIDERICUS) [1611-1671] C. Plinii Secundi Naturalis Historiæ cum commentariis et adnotationibus I. F. Gronovii, &c. See Plinius Secundus (C.) 8º. 1778	L 791	40. P
3	Grognot () Plantes Cryptogames-cellulaires du département de Saône-et-Loire, &c. pp. 296, 11 tabs. 8º. Autun, 1863.	GRONOVIUS (JOHANNES FRIDERICUS) [1690-1760] [Index supellectilis Lapideæ, quam collegit J. F. Gronovius. 8º. Lugduni Batavorum, 1740.]		
	GROHMAN (WILLIAM A. BAILLIE-) See BAILLIE-GROHMAN.	Wanting. —— Editio altera. pp. [xii,] 106 [6]. 8°. Lugduni Batavorum, 1750.	M	

Gronovius (Johannes F.) Flora Virginica exhibens Plantas quas . . . J. Clayton in Virginia observavit atque collegit. Easdem methodo sexuali disposuit . . . & minus cognitas descripsit J. F. Gronovius. 2 Pt. [in 1 Vol.] pp. 206 [4].

8°. Lugduni Batavorum, 1743. GROHNERT (HENRICUS CAROLUS ERNESTUS) Specimen inaugurale botanico-medicum de Cardamine pratensi, quod . . . præside C. G. Hagen . . . defendet autor, &c. pp. 16. 4º. Regiomonti [1785]. — [Another edition. Edited by L. T. Gronovius.] pp.[xii,] 176[8]: 1 map. 4º. Lugduni Batavorum, 1762.

GROHMANN (WOLDEMAR) Ueber die Einwirkung des zellenfreien Blutplasma auf einige pflanzliche Microorganismen (Schimmel-, Spross-, pathogene und nicht pathogene Spaltpilze), &c. pp. 32.

80. Dorpat, 1884.

Gronovius (Johannes F.) Flora Orientalis, sive recensio Plantarum quas...L. Rauwolffus..., 1573-75 in Syria, Arabia, Mesopotamia, Babylonia, Assyria, Armenia et Judwa crescentes observavit, & collegit, &c. pp. [xxi,] 150. 8º. Lugduni Batavorum, 1755.

GRONOVIUS (LAURENTIUS THEODORUS) [1730-1777] Museum Iehthyologicum, sistens Piscium indiginorum & quorumdam exoticorum, qui in Museo L. T. Gronovii . . adservantur, descriptiones ordine systematico. Accedunt nonnullorum exoticorum Piscium icones æri incisæ (et Amphibiorum animalium historia zoologica). 2 Vol. illust. fol. Lugduni Batavorum, 1754-56.

Gronovius (L. T.) Auctuarium in Bibliothecam Botanicam, antehac a . . . J. F. Seguierio, conscriptam & editam, prolatum a L. T. Gronovio, &c. Sec Séguier (J. F.) Bibliotheca Botanica, &c.

Gronovius (L. T.) Bibliotheca Regni Animalis atque Lapidei, seu recensio auctorum et librorum, qui de Regno Animali & Lapideo . . . tractant, &c. pp. [viii,] 4º. Lugduni Batavorum, 1760.

Gronovius (I. T.) Flora Virginiea [second edition, edited by I. T. Gronovius], &c. See Gronovius (Johannes F.)

Gronovius (L. T.) Zoophylacium Gronovianum, exhibens Animalia Quadrupeda, Amphibia, Pisces, Insecta, Vermes, Mollusca, Testacea, et Zoophyta, quæ in Museo suo adservavit, examini subjecit, systematice disposuit et descripsit L. T. Gronovius, &c. 3 Pt. pp. vi, 380, [18,] vi : 21 pls. fol. Lugduni Batavorum, (1763-) 1781.

Gronovius (L. T.) Catalogue of Fish collected and described by L. T. Gronow, now in the British Museum. See British Museum (Natural History). 120. 1854. The MS. of this work, illustrated with original drawings in pencil and wash, and with engravings from the author's published works, is preserved in the Zoological Department.

GRONOW (LAURENCE THEODORE) See GRONOVIUS.

GRÖNVALL (KARL AXEL ANDERS) [1869-] Ofversikt af Skånes yngre öfversiluriska bildningar. pp. 59: 2 pls., text illust. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 170. 80, 1897.

Grönvall (Troed Axel Ludvig) Några anteckningar till Skånes Flora. Akademisk afhandling, &c. pp. 20. 8°. Malmö, 1859.

Grönvall (T. A. L.) Några observationer till belysning af Skånes Bryologi. Botanisk afhandling, de. pp. 43. 8º. Malmö, 1864. F.R.S

GROOM (PERCY) ↑ Elementary Botany. pp. x, 252: text illust. 8º. London, 1898.

GROOM afterwards GROOM-NAPIER (CHARLES OTTLEY) The food, use, and beauty of British Birds. An essay, accompanied by a catalogue of all the British Birds, &c. pp. 83: 1 photo. 8º. London & Bristol, 1865.

GROOME (FRANCIS HINDES) [1851-] Ordnance Gazetteer of Scotland: . . Edited by F. H. Groome. 3 Vol. 8°. Edinburgh, &c., 1884-85.

No. 2. Leading Physical Features. By J. Geikle.
No. 2. Leading Physical Features. By J. Geikle.
4. Geology. By H. N. Pench. . . and J. Horne.
5. Agriculture. By J. Landells.
7. Zoology. By J. Gibson.
8. Botany. By S. Grieve.
9. Fisheries. By J. G. Bertram.
9, 10. Deer Forests and Grouse Moors. By J. G. Bertram.

GROOT (CORNS. DE) Herinneringen aan Blitong, Machistorisch, lithologisch, mineralogisch, geographisch, geologisch en mijnbouwkundig. pp. xv, 549, 1 tab.: 2 pts., 2 maps (1 geol. col.) 8°. s-Gravenhage, 1887.

GROPPLER (ROBERT) Vergleichende Anatomie des Holzes der Magnoliaeeen. pp. 49: 4 pls. See Biblio-Theca Botanica. Abhandlungen, &c. Hft. xxxi. 40, 1894.

GROSE-SMITH (HENLEY) List of Sumatra Butterflies. See Bock (C.) The Head-Hunters of Borneo, \ &c. Appendix v.

Grose-Smith (H.) Descriptions of 16 new Butterflies from Kina Balu. See WHITEHEAD (J.) Exploration Z of Mount Kina Balu, North Borneo. Appendix 9.

Grose-Smith (II.) & Kirby (W. F.) Rhopalocera exotica, being illustrations of new, rare and unfigured species of Butterflies. Vol. 1-> illust. col. fol. London, 1887->

GROSHANS (Georgius Philippus Fredericus) Specimen anatomico-physiologicum de systemate Z Uropoietico, quod est Radiatorum, Articulatorum et Molluscorum Acephalorum, &c. pp. [vi,] 105. 8°. Lugduni Batavorum, 1837.

Groshans (G. P. F.) G. P. F. Groshans Prodromus Faunæ Homeri et Hesiodi. 2 Fasc. [= Vol.] 8º. Lugduni Batavorum, 1839-43. Tijdschrift Nat. Gesch. & Physiol.

Groshans (G. P. F.) Quædam Naturalia antiqua, (The Zoology of Homer and Hesiod [translated by W. B. Macdonald].) pp. 14. 8°. Rammerscales, 1846. Extracted from the "Classical Museum."

GROSIER (JEAN BAPTISTE GABRIEL ALEXANDRE) [1743-1823] De la Chine, ou description générale de cet Empire rédigée d'après les Mémoires de la Mission de Pé-kin. Ouvrage qui contient . . . les trois règnes 73 de son histoire naturelle, rassemblés et donnés pour la première fois even quelque (tendere de donnés pour la première fois even quelque (tendere de donnés pour la première fois even quelque (tendere de donnés pour la première fois even quelque (tendere de donnés pour la première fois even quelque (tendere de donnés pour la première de la arission 73 de son histoire naturelle, rassemblés et donnés pour la première de la arission 73 de son histoire naturelle, rassemblés et donnés pour la première de la arission 73 de son histoire naturelle, rassemblés et donnés pour la première fois even de la première de la arission 73 de son histoire naturelle, rassemblés et donnés pour la première de la première fois avec quelque étendue . . . Troisième édition. 7 Vol. 2 maps. 8º. Paris, 1818-20.

The first edition appeared in 1787. The Natural History is contained in Vol. 11-1v.

GROSS (JOANNES GEORGUS) Eichsfeldi inferioris descriptio geognostica. Dissertatio inauguralis, &c. pp. 47, 1 tab. 8º. Mulhusæ Thuringorum, 1867. pp. 47, 1 tab.

GROSS (L. von) Geologie, Geognosie und Petrefactenkunde, &c. pp. r, 323: 16 pls. 80. Weimar, 1844.

GROSS (VICTOR) [1845-] Les Protohelvètes, ou les premiers colons sur les bords des Laes de Bienne et Neuchâtel. Avec préface de . . . Prof. Virchow. pp. xiii, 114: 33 pls., text illust. 4º. Berlin & London, 1883.

GROSSE (ERNST) [Deutschlands Kulturpflanzen, de. 8º. Leipzig, 1858.] Wanting.

— Zweite Auflage. pp. viii, 192. 8º. Leipzig [1862].

Grosse (E.) Taschenbuch der Flora von Nord- und Mittel-Deutschland, &c. pp. vi, 236.

8º. Afchersleben, 1865. GROSSE-BOHLE (ADAM) Ueber das optische Verhalten des Scharmontits und der regulären arsenigen

Säure. Inaugural-Dissertation, &c. pp. 31: 4 pls. 8º. Lüdinghausen, 1880.

GROSSHERZOGLICH - HESSISCHE GEOLO-GISCHE LANDESANSTALT. See HESSE-DARMSTADT,

2

4.9	Reused in Fupp. I 6/10/71. 13P
GROSSHERZOGLICH - HESSISCHE VER- SUCHSANSTALT. See GIESSEN.	Grote (Augustus R.) An illustrated essay on the Noctuidæ of North America; with "a colony of Butterflies" pp. 85: 4 pls. col.
GROSSHERZOGLICH-MECKLENBURGI- SCHE GEOLOGISCHE LANDESANSTALT. See Mecklenburg.	Grote (Augustus R.) New check list of North American Moths. pp. 73: 1 photo. port. 8°. [New York,] 1882. Printed in double column.
GROSSHERZOGLICHE RUPRECHT-KARLS- UNIVERSITAET. See HEIDELBERG.	Grote (Augustus R.) North American Lepidoptera. The Hawk Moths of North America. pp. 63. 8°. Bremen, 1886.
GROSSHERZOGLICHE SOCIETAET FUER DIE GESAMMTE MINERALOGIE ZU JENA. See JENA.—SOCIETAET, &c.	Grote (Augustus R.) Systema Lepidopterorum Hildesiæ, &c. 2 Pt. illust. See Hildesheim.—Roemer-
GROSSHERZOGLICHE TECHNISCHE HOCHSCHULE ZU KARLSRUHE. See CARLSRUHE.	MUSEUM. Mittheilungen, &c. No. 1 & 11. 80. 1895, 1900. Grote (Augustus R.) Die Apateliden. pp. 18: 2 pls.,
GROSSHERZOGLICHES MUSEUM ZU DARMSTADT. See DARMSTADT.	text illust. See Hildesheim. — Roemer-Museum. Mittheilungen, &c. No. 3.
GROSSMANN (Louis) Elementarbuch für den Unterricht in der Botanik. Mit besonderer Berücksichtigung der Flora von Schw. Hall. pp. vi, 224. 8°. Stuttgart [1843].	Grote (Augustus R.) Die Saturniiden (Nachtpfauenaugen). pp. 28:3 pls., text illust. System der Nordamerikanischen Schmetterlinge. [pp. 4.] See Hildesheim.—Roemer museum. Mittheilungen,
GROSSOUVRE (ALBERT DE) Étude sur la Craie Supérieure.—La Craie des Corbières. pp.16: text illust. See France.—Service de la Carte Géologique détaillée. Bulletin, &c. Tom. III, no. 25. 8°. 1891.	dc. No. 6 & 7. Grote (Augustus R.) Die Schmetterlingsfauna von Hildesheim. pp. 44: 4 pls., text illust. Entwurf eines diphyletischen Stammbaumes der Euro-
Grossouvre (A. de) Recherches sur la Craie Supéricure. See France.—Service de la Carte Géologique détaillée. [Mémoires.] 4º. 1893—>	päischen Tagfalter. [pp. 3.] See Hildesheim.—Roemer Museum. Mittheilungen, &c. No. 8 & 9. 8º. 1897.
Grossouvre (A. de) Tertiaire de la Sologne—Oxfordien et Rauracien de l'est et du sud-est du bassin de Paris. pp. 10: text illust. See France.—Service de la Carte Géologique détaillée. Bulletin, &c. Tom. IX, no. 58.	Grote (Augustus R.) & Robinson (C. T.) Descriptions of American Lepidoptera. No. 2 & 3. illust. col. 4º. Philadelphia, 1867-68. Trans. Amer. Entom. Soc. Vol. I, in which also the first part appeared.
GROTE (ARTHUR) [1814-1886] [Memoir of E. Blyth.] See Blyth (E.) Catalogue of Mammals and Birds of Burma, &c. 8°. 1875.	Grote (Augustus R.) & Robinson (C. T.) Notes on the North American Lepidoptera in the British Museum and described by Mr. F. Walker. pp. 22. 4º. [Philadelphia, 1868.]
dopterous Insects with an introductory notice by A. Grote, &c. See Hewitson (W. C.) 4º. 1879.	GROTH (ERICUS GUSTAVUS) Museum naturalium Academiæ Upsaliensis. Cujus Appendic. XIII committit E. G. Groth, &c. See Thunberg (C. P.)
GROTE (Augustus Radcliffe) [Check List of the Noctuidæ of America north of Mexico. 1. Bombycidæ—Noctuidæ. 8°. Buffalo, 1875.] Wanting.	4º. [1806.] GROTH (Leonhard Magnus) Våren. En Botanisk betraktelse utgifven af L. M. Groth, &c. Pt. 2. See Fries (E. M.) 8º. 1842.
— [Another edition entitled:] North American Lepidoptera. Revised check list of the North American Noctuidæ. Pt. 1.† pp. [viii,] 52. 8°. Bremen, 1890. Printed in double column.	GROTH (PAUL HEINRICH) [1843-] Tabellarische Uebersicht der einfachen Mineralien, nach ihren krystallographisch-chemischen Beziehungen geordnet. pp. xx, 120.
Grote (Augustus R.) [For official reports on the Insects collected by the Survey] See United States.— Geological and Geographical Survey of the Territories. Bulletin, &c. Vol. III-VI. 80. 1877-82.	—— Zweite Auflage. pp. x, 134. 4°. Braunschweig, 1882. M —— Dritte Auflage. pp. x, 167. 4°. Braunschweig, 1889. M
Grote (Augustus R.) [Nocturnal Lepidoptera from the Arctic Regions.] See United States National Museum. Bulletin, &c. No. 15. Contributions to the Natural History of Arctic America, &c. 8º. 1879.	— Vierte Auflage. pp. viii, 184. 4º. Braunschweig, 1898. Groth (P. H.) Physikalische Krystallographie und
— [Another issue.] See SMITHSONIAN INSTITUTION. Smithsonian Miscellaneous Collections. Vol. XXIII, art. 5.	Einleitung in die krystallographische Kenntniss der wichtigeren Substanzen. pp. xvi, 527: 2 pls. 8º. Leipzig, 1876.
Grote (Augustus R.) See North American Entomo- Logist, The. Edited by A. R. Grote. Vol. 1.†	Zweite Auflage. pp. xv, 710: 1 pl. col., text 8. Leipzig, 1885. — Dritte Auflage. pp. xvi, 783: 3 pls. col., text
8°. 1879–80.	illust. 8°. Leipzig, (1894-) 1895.

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GM	Groth (P. H.) Das Gueiss-Gebiet von Markirch im Ober-Elsass. See Albace-Lorraine. — Commission fuer die geologische Laudes-Untersuchung, &c. Abhand- lungen, &c. Bd. 1, hft. 3. 8°. 1877.	Grube (A. E.) Actinien, Echinodermen und Würmer des Adriatischen- und Mittelmeers nach eigenen Sammlungen beschrieben. pp. 92: 1 pl. col. 4°. Königsberg, 1840.
M	Groth (P. H.) See Zeitschrift fuer Krystallographie und Mineralogie Herausgegeben von P. Groth. Bd. 1→ 8°. 1877→	Grube (A. E.) Untersuchungen über die Entwicklung der Anneliden, &c. Hft. 1.† pp. vi, 56: 3 pls. 4º. Köniysberg, 1844.
M	Groth (P. H.) Die Mineraliensammlung der Kaiser-Wilhelm-Universität Strassburg. Ein Supplement zu den vorhandenen mineralogischen Handbüchern. pp. x, 271: 6 pls. 4°. Strasburg & London, 1878.	Grube (A. E.) Ueber Vernichtung und Erhaltung in der Thierwelt, &c. pp. 31. Grube (A. E.) [Annulata and Parasites of Siberia.] See MIDDENDORFF (A. T. von) Reise in den äussersten
M	Groth (P. H.) Grundriss der Edelsteinkunde, &c. pp. vi, 165: 1 pl. (col.), text illust. 8°. Leipzig, 1887.	Norden und Osten Sibiriens, &c. Bd. II, thl. 1. 4º.1851. Z Grube (A. E.) Die Familien der Anneliden mit Angabe
M	Groth (P. H.) Führer durch die Mineraliensammlung des Bayerischen Staates im Gebäude der Kgl. Akademie der Wissenschaften (Wilhelminum) in München, &c. pp. 330: 1 plan. 8°. München, 1891.	ihrer Gattungen und Arten. pp. 164. 8º. Berlin, (1850-) 1851. Abth. 1 is reprinted from the "Archiv f. Naturg.," Jahrg. xvi, 1850.
M	Groth (P. H.) Abhandlung über die Herleitung aller krystallographischer Systeme mit ihren Unterabtheilungen aus einem einzigen Prinzipe Deutsch herausgegeben [with notes] von P. Groth. See Gadolin (A. W.)	Grube (A. E.) Ein Ausflug nach Triest und dem Quarnero. Beiträge zur Kenntniss der Thierwelt dieses Gebietes. pp. [viii,] 175: 4 pls. col. 8º. Berlin, 1861. Grube (A. E.) Die Bedeutung der Thierwelt für die Menschen. Eine Rede, &c. pp. 22. 8º. Breslau, 1863.
L	Groth (P. H.) & Nilson (I. F.) Ueber Platojodonitrite. Krystallographische und chemische Untersuchung. pp. 48: text illust. See Upsala.—Konglica Vetenskaps-societeten. Nova Acta, &c. Ser. III, vol. x, no. 16.	Grube (A. E.) Die Insel Lussin und ihre Meeresfauna, &c. pp. [vi,] 116: 1 pl., 1 map. 8º. Breslau, 1864. Z Grube (A. E.) Annelida. See Austria-Hungary. Reise der Fregatte Novara 1857-59. Zoolo-
2	GROULT (PAUL) Histoire naturelle de la France. 15° Partie. Acariens, Crustacés, Myriapodes. pp. viii, 248: 18 pls., text illust. 8°. Paris (1887). Musée Scolaire Deyrolle.	gischer Theil. Bd. 11, abth. 3. Grube (A. E.) Die Familie der Lycorideen und die Aufstellung von Gruppen in der Gattung Nereis, &c. pp. 18. 8°. [Breslau, 1874.]
E	GROUM-GRSHIMAÏLO (GREGOR) Le Pamir et sa Faune Lépidoptérologique. pp. xvii,575: 22 pls. col., 1 map. See Mémoires sur les Lépidoptères, &c. Tom. iv. 86. 1890.	Jahresb. Schles. Gesell. Breslau. No. 51. Grube (A. E.) Bemerkungen über die Familie der Aphroditeen (Gruppe: Polyonina, Acoëtea, Polylepidea). pp. 26. 80. [Breslau, 1876.]
B	GROUT (ABEL JOEL) Mosses with a hand-lens, &c. pp. ix, 73 [1]: 8 pls., text illust. 8°. New York [1900]. GROVE (WILLIAM BYWATER) A synopsis of the Baeteria and Yeast Fungi and allied species (Schizomycetes and Saccharomycetes). pp. [vi,] 112: text illust. 8°. London, 1884.	Grube (A. E.) Annulata Semperiana.—Beiträge zur Kenntniss der Annelidenfauna der Philippinen, &c. pp. ix, 300: 15 pl. See St. Petersburg.—Académie Impériale des sciences. Mémoires, &c. Sér. VII, 5.18 tom. xxv, no. 8.
		Comba (A 72) A 73 Chule Collected to 1

Grove (W. B.) [Fungi of the Birmingham district.] See British Association. Handbook of Birmingham.

Grove (W. B.) [Fungi of Warwickshire.] See Bagnall (J. E.) The Flora of Warwickshire, &c. 8°. 1891.

GROVES (CHARLES EDWARD) [1841-] Elements of Chemistry . . . Part II. Inorganic Chemistry. Sixth edition. Revised by E. Groves. See MILLER (W. A.)

-- Part III. Chemistry of Carbon Compounds or Organic Chemistry. Section 1 . . . Fifth edition . . . by H. E. Armstrong and C. E. Groves. See MILLER (W. A.)

GRSHIMAÏLO (GREGOR GROUM) See GROUM-GRSHIMAÏLO.

GRUBE (Adolph Eduard) [1812-1880] A. E. Grube . . . de Pleione carunculata. Dissertatio zootomica. 4º. Regiomontii Prussorum, 1837. pp. 25: 1 pl.

Grube (A. E.) Zur Anatomie und Physiologie der Kiemenwürmer. pp. vi, 77: 2 pls. 4º. Königsberg, 1838. Grube (A. E.) A. E. Grube. Gedächtnissrede, &c. See ZADDAGH (E. G.) 80. 1880.

Grube (A. E.) & Brandt (J. F.) [Echinoderma of Siberia.] See MIDDENDORFF (A. T. von) Reise in den äussersten Norden und Osten Sibiriens, &c. Bd. II,

731

M

GRUBE-EINWALD (L.) Geognostisch-geologische Exkursionen in der Umgebung Frankenhausens. pp. 58. 8º. Frankenhausen am Kyffhäuser, 1894.

GRUBENMANN (ULRICH) Ueber die Rutilnadeln einschliessenden Bergkrystalle vom Piz Aul im Bünd-L. neroberland. pp. 13:1 pl. See Zurich.—Natur-Forschende Gesellschaft. Neujahrsblatt, de. St. 101.

GRUBER (EDUARD) Ueber Aufbau und Entwickelung einiger Fucaecen. pp. 34: 7 pls. Sec BIBLIOTHECA BOTANICA, &c. Hft. XXXVIII.

GRUBER (FRIEDRICH AUGUST) [1853-] Die Proto-zoen des Hafens von Genua. pp. 67: 5 pls. (col.) See Academia Cæsarea Leopoldino-Carolina, &c. S 1301 A Nova Acta, &c. Tom, XLVI, no. 4. 4º. 1884.

		Gruber (F. A.)	GRUBER (WENZEL LEOPOLD) [1814-1882] Abhand-
	1	Beiträge zur Kenntniss der Physiologie und Biologie der Protozoen. pp. 24: 1 pl.	lungen aus der menschlichen und vergleichenden Anatomie. pp. 160: 11 pls. 4º. St. Petersburg, 1852.
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		Kleinere Mittheilungen über Protozoen-Studien. pp. 14:	4º. St. Petersburg, 1855.
		1 pl.	Mém. prés. Acad. Imp. Sci. St. Pétersb. Tom. vill.
		See Freiburg-in-Breisgau.—Naturforschende Ge-	Garage (W. T.) Managementic des Conclis Conc
		SELLSCHAFT. Berichte, &c. Bd. 1, hft. 2; 11, hft. 1-3. 86, 1886.	Gruber (W. L.) Monographie des Canalis Supra- condyloideus Humeri und der Processus Supracondy-
		Gruber (F. A.)	loidei Humeri et Femoris der Säugethiere und des
		Weitere Beobachtungen an vielkernigen Infusorien.	Menschen. pp. 78: 3 pls. 4. St. Petersbury, 1856.
		pp. 14: 2 pls.	Mém. prés. Acad. Imp. Sci. St. Pétersb. Tom. viii.
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		SELLSCHAFT. Berichte, &c. Bd. III, hft. 1; IV, hft. 1.	der Vena Cava Superior bei dem Menschen und den Säugethieren. pp. 82: 2 pls. See St. Petersburg.—
		80. 1888.	ACADÉMIE IMPÉRIALE DES SCIENCES. Mémoires, &c.
		Gruber (F. A.) Ueber den Werth der Specialisirung für die Erfor-	Sér. VII, tom. VII, no. 2. 40. 1864.
W		schung und Auffassung der Natur. pp. 13. See Frei-	Comban (W. I.) Haban dan Musaulus Evituashlas
		BURG - IN - BREISGAU. — NATURFORSCHENDE GESELL-	Gruber (W. I.) Ueber den Musculus Epitrochleo- anconeus des Menschen und der Säugethiere. pp. 26:
		SCHAFT. Berichte, &c. Bd. IV, hft. 4. 8°. 1889.	3 pls. See St. Petersburg.—Académie impériale
		Gruber (F. A.) Ein Wurzelfüsser des Süsswassers in	DES SCIENCES. Mémoires, &c. Ser. VII, tom. x, no. 5.
. 7	2	L Bau und Lebenserscheinungen dargestellt. See Zacha- RIAS (O.) Die Tier- und Pflanzenwelt des Süsswassers,	47, 1000,
Ĭ		dc. Bd. 1, no. 4.	Gruber (W. L.) Ueber den Stirnfontanellknochen (os
		Gruber (F. A.) Eine Mittheilung über Kernvermeh-	fonticuli frontalis) bei dem Menschen und bei den
		rung und Schwärmerbildung bei Süsswasser-Rhizo-	Säugethieren. pp. 28: 2 pls. See St. Petersburg.— ACADÉMIE IMPÉRIALE DES SCIENCES. Mémoires, &c.
_/6	.8	poden. pp. 5: 1 pl. See Freiburg-in-Breisgau.	Sér. VII, tom. XIX, no. 9. 4 ⁶ . 1873.
		NATURFORSCHENDE GESELLSCHAFT. Berichte, &c. Bd. VI, hft. 3. 89. 1892.	
			Gruber (W. L.) Ueber die Verbindung der Schläfenbeinschuppe mit
		Gruber (F. A.) Einzellige Zwerge. See Taschenberg (E. O. W.) & others. Festschrift zum siebenzigsten	dem Stirnbeine und über die Analogie ihrer beiden
	Z	Geburtstage R. Leuckarts, &c. 8°. 1892.	Arten bei dem Menschen und bei den Säugethieren.
			pp. 29 : 2 pls. Ueber die Infraorbitalkanäle bei dem Menschen und
	,	Gruber (F. A.) Mikroskopische Vivisektion. pp. 21: text illust. See Freiburg-in-Breisgau.—Naturfor-	bei den Säugethieren. pp. 27 : 2 pls.
411	68	SCHENDE GESELLSCHAFT. Berichte, &c. Bd. VII, hft. 1.	See St. Petersburg. — ACADÉMIE IMPÉRIALE DES
		8°. 1893.	sciences. Mémoires, &c. Sér. VII, tom. xxi, no. 5 & 10.
		Gruber (F. A.) Amöben-Studien. pp. 11: text illust.	
D		L See Freiburg-in-Breisgau.—Naturforschende gesellschaft. Berichte, &c. Bd. vIII. 8º. 1894.	Gruber (W. L.) Monographic über die aus wahren (hyalinischen) Cartilagines präformirten Ossicula
	~		Sesamoidea in den Ursprungssehnen der Köpfe des
		GRUBER (JOHANN) See GRUEBER.	Musculus Gastrocnemius bei dem Menschen und bei
		GRUBER (JOHANN GOTTFRIED) [1774-1851] Kleine	den Säugethieren. pp. 79: 4 pls. See St. Peters- burg.—Académie impériale des sciences. Mémoires,
	-	Schriften zur vergleichenden Physiologie und Anatomie	BURG.—ACADEMIE IMPERIALE DES SCIENCES. MICHOITES,

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Gruber (JOHANN G.) & Ersch (J. S.)

GRUBER (Tobias) [1745-1806] Physikalische und

Reisen nach dem Riesengebirge, &c.

oryktologische aus dem Riesengebirge gesammelte Bemerkungen. See JIRASEK (J.) Beobachtungen auf

pp. 50 : 4 pls. St. Petersburg, 1855. n. vaii. des Canalis Supracessus Supracondyäugethiere und des St. Petersburg, 1856.m. viii. Communis und die über die Duplicität Menschen und den St. Petersburg. es. Mémoires, &c. 40. 1864. sculus Epitrochleoäugethiere. pp. 26: ADÉMIE IMPÉRIALE v. VII, tom. x, no. 5. 4⁶. 1866. ontanellknochen (os schen und bei den St. Petersburg.— Mémoires, &c. 4°. 1873. fenbeinschuppe mit alogie ihrer beiden i den Säugethieren. dem Menschen und pls.E IMPÉRIALE DES tom. XXI, no. 5 & 10. 40. 1874. oer die aus wahren formirten Ossicula nen der Köpfe des Z Menschen und bei See St. Peters-IENCES. Mémoires, 4°. 1875. &c. Sér. VII, tom. XXII, no. 4. und Naturgeschichte gehörig . . . Uibersetzt und herausgegeben von D. J. G. Gruber. See BLUMENBACH GRUEBER (JOHANN) [1630-1665] Reisen von China 8°. 1800. nach Europa . . . 1661. See Arkstee () & Merkus Allgemeine) Allgemeine Historie der Reisen, &c. Bd. VII. Encyclopädie der Wissenschaften, &c. See Ersch (J. S.) 4⁶. 1818→ GRUENEWALDT (JOHANN GEORG MORITZ VON) [1827-1873] De Petrefactis formationis Calcarea GRUBER (JOHANNES CHRISTIAN) Das Münchener Becken. Ein Beitrag zur physikalischen Geographie Cupriferæ in Silesia.—Analecta ad notitiam formationis Südbayerns. See Stuttgart.—Centralkommission Calcareæ Cupriferæ in Germania. Dissertatio, &c. FUER WISSENSCHAFTLICHE LANDESKUNDE VON DEUTSCHLAND. Forschungen, &c. Bd. 1, hft. 4. 8°. 1885. 8º. Berolini, 1851. pp. 52: 1 pl. Gruenewaldt (J. G. M. von) Ueber die Versteiner-Gruber (JOHANNES C.) Die Landeskundliche Erforungen der silurischen Kalksteine von Bogosslowsk. Ein Beitrag zur Geologie des östlichen Ural. pp. 52: schung Altbayerns im 16., 17. und 18. Jahrhundert. See STUTTGART.—CENTRALKOMMISSION FUER WISSEN-4º. St. Petersburg, 1854. 7 pls. SCHAFTLICHE LANDESKUNDE VON DEUTSCHLAND. Forschungen, &c. Bd. viii, hft. 4. 8°. 1894.

Mém. prés. Acad. Imp. Sci. St. Pétersb. Tom. vII.

Mém. prés. Acad. Imp. Sci. St. Pétersb. Tom. vIII.

Gruenewaldt (J. G. M. von) Notizen über die Ver-

steinerung führenden Gebirgsformationen des Ural.

4º. [St. Petersburg, 1859.]

Gruenewaldt (J. G. M. von) Beiträge zur Kenntniss der sedimentären Gebirgsformationen in den Berghauptmannschaften Jekatherinburg, Slatoust und Kuschwa, sowie den angrenzenden Gegend des Ural. pp. 144: 6 pls. See St. Petersburg.—Académie Impériale des sciences. Mémoires, &c. Sér. VII, 02. C. 92 tom. II, no. 7. GRUESS (JOHANNES) Ueber Lösung und Bildung der aus Hemicellulose bestehenden Zellwände und ihre Beziehung zur Gummosis. pp. 13: 1 pl. col. See Bibliothieca Botanica, &c. Hft. xxxix. 4º. 1896. Gruess (J.) Beiträge zur Enzymologie. See Giesen-hagen (K. F. G.) & others. Botanische Unter-&c. pp. x, 436, 20 tabs. suchungen, &c. 8°. 1899. GRUETZNER (PAUL FRIEDRICH FERDINAND) [1847-] Physiologie der Stimme und Sprache. See HERMANN (L.) Handbuch der Physiologie. Bd. 1, tbl. 2. 8º. 1879. 0. Li 80. 1879. Bull, Soc. Imp. Nats. Moscou. 1867. GRUFBERG (ISAAC OLAI) Flora Anglica, quam . offert I. O. Grufberg, &c. See LINNÆUS (C.) 4º. [1754.] — [Another edition.] See Linnæus (C.) C. Linnæi Amœnitates Academicæ, &c. Vol. IV. 8°. 1759. - - Editio secunda. GRUHLMANN (JOHANN GOTTFRIED) J. G. Gruhl-Algen. Hft. 11. manni . . . specimen medicum de novo contra oculorum ealiginem remedio tanquam specifico, Herniaria sc. ocularia. pp. 22. 4º. Jenæ, 1706. GRULICH (OSKAR) [1844-] Geschiehte der Bibliothek und Naturaliensammlung der Kaiserlich Leo-poldinisch-Carolinischen Deutschen Akademie der Grunow (A.) 301 D Naturforscher. See Academia Cæsarea Leopoldino-CAROLINA, &c. GRUMBKE (CHRISTIAN STANISLAUS) Dissertatio botanica sistens fundamentum differentiæ specifieæ Plantarum verum et falsum . . . Respondens C. S. Grümbke, &c. See Björnlund (B.) 4º. [1761.] Grümbke (C. S.) De disquirendo charactere Plantarum essentiali singulari . . . disputabit M. A. J. Bose . . . responsuro C. S. Gümbke, &c. See Bose (A. J.) GRYPHIA. See GREIFSWALD. GRUNAU (HERRMANN) Ueber das Flimmerethel auf dem Bauchfelle des weiblichen Frosches und über den Eileiterbau desselben. Inaugural-dissertation, &c. 8º. Königsberg, 1875. GRUNDBERG (CARL) Äro Naturvetenskaperna något bildnings-medel?... framställd af C. Grund-berg... [Pt.] III. See Fries (E. M.) 8°. 1842. GRUNDBERG (EMMERICII) Aro Naturvetenskaperna något bildnings-medel? . . . framställd af E. Grund-GUAITA (GEORG VON) berg . . . [Pt.] I. See Fries (E. M.) GRUNDBERG (HARALD) Äro Naturvetenskaperna något bildnings-medel ?... framställd af H. Grundberg . . . [Pt.] II. See FRIES (E. M.) 8°. 1842. GRUNDEY (MAX) & Langenhan (A.) Das Kieslingswalder Gestein und seine Versteinerungen, &c. **GUALLE** (Francisco de) Voyage to Polynesia. See Callander (J.) Terra Australis cognita, &c. See Langenhan (A.) & Grundey (M.) Vol. I. GRUNDLER (CHRISTIAN AUGUST) Dissertatio inauguralis, sistens de Camelo Dromedario observata GUALTIERI (NICCOLÒ) [1688-1747] Index Testarum quædam anatomica, quam . . . præside F. A. G. Emmert . . . submittit . . . auctor C. A. Grundler. pp. 39. 8°. Tubingæ, 1817. Conchyliorum quæ adservantur in Museo N. Gualtieri . et methodice distributæ exhibentur tabulis cx. (Introductio ad historiam Testaceorum a . . . P. Tournefortio in codice MS. relicta.) 5 Pt. pp. xxiii: 110 pls., with descriptive letterpress, 1 port. fol. Florentia, 1742.

GRUNDY (GEORGE BEARDOE) The topography of the Battle of Platæa, &c. pp. vi, 76: 3 maps.

8º. London, 1894.

The portrait is dated 1735.

Mineralgeschichte der Schweiz. (Die Naturgeschichte Helvetiens in der alten Welt.) pp. viii, 101 8º! Bern [1773]. Gruner (G. S.) Versuch eines Verzeiehnisses der Mineralien des Schweizerlands. pp. xviii, 183: 2 maps. 8º. Bern, 1775. GRUNER (HANS) Landwirthschaft und Geologie, &c. pp. 64. Gruner (H.) Grundriss der Gesteins- und Bodenkunde, 8º. Berlin, 1896. GRUNER (LEOPOLD) Plantæ Bakuenses Bruhnsii. Verzeichniss der von . . . A. Bruhns auf der Insel Sswätoi und der Halbinsel Apscheron während . . . 1863–1865 gesammelten Pflanzen. pp. 84: 2 pls. 8°. Moskau, 1868. GRUNOW (Albert) Ueber die von Herrn Gerstenberger in Rabenhorst's Decaden ausgegebenen Süsswasser Diatomaceen und Desmidiaceen von der Insel Banka, nebst Untersuchungen über die Gattungen Ceratoneïs und Frustulia. See RABENHORST (G. L.) Beiträge zur näheren Kenntniss und Verbreitung der Grunow (A.) Algæ. See Austria-Hungary. Reise der . . . Fregatte Novara . . . 1857-59, &c. Botanischer Theil. Bd. 1, hft. 1. 40. 1870. Grunow (A.) Algen und Diatomaccen aus dem Kaspischen Meere. See Schneider (O.) Naturwissenschaftliche Beiträge zur Kenntniss der Kaukasusländer, Z Grunow (A.) & Cleve (P. T.) Beiträge zur Kenntniss der arctischen Diatomeen, &c. pp. 121: 7 pls. See Stock-HOLM.—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Handlingar. Ny Följd, Bd. xvII, no. 2. 4º. 1880. 4º. 1880. 5. 570 Chili, par M. l'Abbé Molina, traduit de l'Italien, & enrichi de notes, par M. druvel. See Molina (G. I.) 122 Revise 8º. 1789. Sujy. I 15/10/70 **GUADALAJARA.** [Maps.] Mapa geologico en bosquejo de la prov^a, de Guadalajara por C. Castel y Mapa geologico en Clemente. Escala 1: 400,000 [i.e. 1 in. = 61 m. about]. See Spain.—Comisión del Mapa Geológico. Boletín, &c. s.sh. col. 8°. 1881. GUAITA (F. DE) See REVUE HORTICOLE . . . Redigée par . . . De Guaita, &c. Ann. 1858. 8º. 1858. Versuche mit Kreuzungen von verschiedenen Rassen der Hausmaus. pp. 16.

Zweite Mittheilungen, &c. pp. 8: 3 pls. See Freiburg-in-Breisgau.—Naturforschiende Ge- S. 14/6 SELLSCHAFT. Berichte, &c. Bd. x, hft. 3; x1, hft. 2.
4°. 1898, 1900.

80. 1766.

GUARINI (GIOVANNI) & others. Memoria sullo incendio Vesuviano del mese di Maggio 1855 fatta per . . . G. Guarini, L. Palmieri ed A. Scacchi, preceduta dalla relazione dell'altro incendio del 1850 fatta da A. Scacchi, &c. pp. vivi, 207: 7 pls. 4º Napoli, 1855. Scacchi's account of the eruption of 1850 (= pp. 1-45) is reprinted from the "Rendic. Accad. Napolit. Sci. Sez. Sci. R. Borbonica," Tom. 1x, while a revised translation of the whole work appears in J. L. A. Roth's "Der Vesuv.," &c., 1857 [q.v.]

GUATEMALA, City of.—Primera Exposición Centroamericana de Guatemala, 1897. Documentos relativos á la participación de Costa Rica en dicho Certamen. 8º. San José de Costa Rica, 1896, 97. No. 1, 6, 8.

No. 6. Flora de Costa Rica . . . por A. Tonduz. ,, 8. Fauna de Costa Rica . . . por C. F. Underwood.

GUATEMALA, City of.—Instituto Nacional. Informe de la Comision cientifica del Instituto Nacional de Guatemala . . . para el estudio de los fenómenos volcánicos en el Lago de Ilopango. See Rockstron (E.) 8°. 1880.

GUATEMALA. [Maps.] Die Republik Guatemala. Nach eigenen Aufnahmen gezeichnet von . . . C. Sapper . . . Massstab 1:900,000 [1 in. = or 14½ m.] [Three versions, showing respectively: Travellers' Routes, Geological formations, and Plant distribution.]

See PETERMANNS MITTHEILUNGEN, &c. Ergänzungsband xxiv, no. 113.

GUATTINI (MICHAEL ANGELO DI) A curious and exact account of a voyage to Congo, in . . . 1666, and 1667. See Churchill (A.) & (J.) A collection of Voyages, &c. Vol. 1. fol. 1704.

- [Another edition.] See PINKERTON (J.) A general collection of . . . Voyages, &c. Vol. xvi. 4°. 1814.

Guattini (M. A. DI) Eine Reise nach Kongo, in . . L 1666 und 1667. See ARKSTEE () & MERKUS () Allgemeine Historie der Reisen, &c. Bd. IV. 4º. 1749.

GUBERNATIS (Angelo DE) Count [1840-] Zoological Mythology, or the Legends of Animals. 2 Vol. Zoo-8º. London, 1872.

Gubernatis (A. DE) Count. Die Thiere in der Indogermanischen Mythologie . . . Aus dem Englischen übersetzt von M. Hartmann. Autorisirte, mit Verbesserungen und Zusätzen versehene Deutsche Ausgabe. pp. xxiv, 673. 8º. Leipzig, 1874.

Gubernatis (A. DE) Count. La Mythologie des Plantes, ou les Légendes du Règne Végétal. 2 Tom. 8º. Paris, 1878-82.

Gubernatis (A. de) Count. Dictionnaire international des Écrivains du Jour. (Supplément.) pp. 2088. [3 Vol.] 8°. Florence, &c., 1888–91.

GUBLER (ADOLPHE) [1821-1879] Observations sur quelques Plantes naines, suivies de remarques générales sur le nanisme dans le Règne Végétal, &c. pp. 14.
8º. [Paris, 1848.]

GUDDEN (JOHANNES BERNHARD VON) [1824-1886] Experimental-Untersuchungen über das Schädelwachsthum. pp. [viii,] 48: 11 photo. pls. 40. München, 1874.

GUÐMUNDSSON (THORGEIR) [1794-] Íslenzkir Annalar, sive Annales Islandici, &c. [Begun by A. Kall, continued by T. Guömundsson.] See COPEN-HAGEN.-KOMMISSIONEN FOR DET ARNA-MAGNÆANSKE 4°. 1847. LEGAT.

GUÈDE (HENRI) La Géologie. pp. xii, 724: text illust. 8º. Paris, 1901.

Bibliothèque des Sciences Contemporaines. Sér. 11, no. 1v.

Guède (H.) & Gérardin (L.) Traité élémentaire d'Histoire Naturelle. Botanique : anatomie et physiologie végétales. See GERARDIN (L.) & GUEDE (H.) 80. 1895.

GUELDENSTAEDT (JOHANN ANTON VON) [1745-1781] D. J. A. Güldenstädt . . . Reisen durch Russland und im Caucasischen Gebürge . . . Herausgegeben von P. S. Pallas. 2 Thl. illust.

Z. Tweed 4º. St. Petersburg, 1787, 91.

GUEMBEL (CARL WILHELM VON) Baron [1823–1898] Geognostische-Karte des Königreichs Bayern und der angrenzenden Länder . . . Maasverhältniss 1:500,000 [i.e. 1 in. = $7\frac{3}{4}$ m. about]. See BAVARIA. 4 sh. col. 1858. [Maps.]

Guembel (C. W. von) *Baron*. Die Vegetations-Verhältnisse des Bayerischen Waldes . . . vollendet von W. Gümbel, &c. See Sendtner (O.) 8°. 1860.

Guembel (C. W. von) Baron. Geognostische Beschreibung des Königreichs Bayern ausgearbeitet . . . von . . . C. W. Gümbel. Abth. 1-IV. See BAVARIA.— Koeniglich-Bayerisches Oberbergamt. 80, 1861-91.

Guembel (C. W. von) *Baron*. Beiträge zur Foraminiferenfauna der Nordalpinen Eocängebilde. pp. 152: 4º. München, 1868. Abhandl. k. Bayer, Akad. Wissensch, München. Bd. x.

Guembel (C. W. von) Baron. Beiträge zur Kenntniss der Procän- oder Kreide-Formation im nordwestlichen Böhmen in Vergleichung mit den gleichzeitigen Ablagerungen in Bayern und Sachsen. pp. 79. 4º. München, 1868.

Abhandl. k. Bayer, Akad. Wissensch. München. Bd. x.

Guembel (C. W. von) Baron. Die sogenannten Nulliporen (Lithothamnium und Dactylopora) und ihre Betheiligung an der Zusammensetzung der Kalkgesteine, &c. 2 Thl. illust. 4º. München, 1871, 72. Abhandl, k. Bayer. Akad. Wissensch. München. Bd. xr.

Guembel (C. W. von) Baron. Die paläolithischen Eruptivgesteine des Fichtelgebirges, &c. pp. 50.

8°. München, 1874.

Guembel (C. W. von) Baron. Beiträge zur Kenntniss der Organisation und systematischen Stellung von Receptaculites. pp. 49: 1 pl. 4º. Müne Abhandl. k. Bayer. Akad. Wissensch, München. Bd. x11. 4º. München, 1875.

Guembel (C. W. von) Baron. Die in Bayern gefundenen Steinmeteoriten. 8°. München, 1878. Sitzungsb. k. Bayern. Akad. Wissensch. München. Bd. viii, pp. 14-72:

Guembel (C. W. von) Baron. Geologie von Bayern. 8º. Kassel, (1884-) 1888-94. 2 Bd.

Guembel (C. W. von) *Baron*. Die mineralogischgeologische Beschaffenheit der auf der Forschungsreise S.M.S. "Gazelle" gesammelten Meeresgrund-Ablagerungen. See GERMANY. Die Forschungsreise S.M.S. "Gazelle"... 1874 bis 1876, &c. Thl. 11. Physik und Chemie.

Guembel (C. W. von) Baron. Geologisches aus dem Engadin. pp. 71: text illust. 8º. [Chur, 1888.] Jahresb. naturf. Gesell. Granbündens. Jahrg. XXXI.

GUEMBEL (WILHELM THEODOR VON) [1812-1858] Die fünf Würfelschnitte. Ein Versuch, die verschiedenen Krystallgestalten in einen innigen Zusammenhang 4º. Landau, 1852. zu bringen, &c. pp. 19: 2 pls.

Guembel (W. T. von) Die Moosflora der Rheinpfalz, &c. pp. 95: 1 pl. 8°. Landau, 1857. Jahresb, Pollichia. No. 15. The folio plate bears the inscription "Die Laubmoose der Rheinpfalz," &c.

2

Rensed in Supp. II 20/8/71. 185

Guembel (W. T. von) & others. Bryologia Europana, de 6 Vol. illust. See Sentmper (W. P.) & others.

4°. 1836-55.

GUÉNEAU DE MONTBEILLARD (PHILIBERT) [1720-1785] See Collection Académique, &c. [Edited by P. Guéneau de Montbeillard.] 4º. 1770-79.

Guéneau de Montbeillard (P.) [For the various editions and translations of the "Histoire naturelle des Oiseaux," which was written with the assistance of Guéneau de Montbeillard] See Buffon (G. L. L. DE) Count. Histoire naturelle, &c.

E GUÉNÉE (ACHILLE) [1809–1880] Europæorum Microlepidopterorum Index methodicus . . . Pars Prima; sistens Tortrices, Phycidas, Crambidas, Tinearumque initium. pp. vi, 106. 8°. Pariis, 1845.

Guénée (Λ.) [Microlepidoptera of Algeria.] See France.

Exploration scientifique de l'Algérie, &c. Zoologie.

Histoire naturelle des Animaux Articulés. Pt. 3.

4º. 1849.

Guénée (A.) Histoire naturelle des Insectes. Species général des Lépidoptères. Tom. v-x. See Boisduval (J. B. A. D. DE) & GUÉNÉE (A.) 8º. 1852-57. Forming part of Roret's "Collection des Suites à Buffon,"

Guénée (A.) [Lepidoptera of Reunion.] See MAIL-LARD (L.) Notes sur l'Île de la Réunion, &c. Pt. II. Annexe G. 8°. 1862.

L — Deuxième édition. 8º. 1863.

Z Guénée (A.) [Lepidoptera of Madagasear.] See VINson (A.) Voyage à Madagascar, &c. Annexe F. 8º. 1865.

Guénée (A.) & Villiers (François de) Tableaux synoptiques des Lépidoptères d'Europe, contenant la description de tous les Lépidoptères connus jusqu'à ce jour, &c. Tom. 1. Diurnes. See VILLIERS (F. DE) & Guénée (A.)

GUENTHER (A.) Die Dislokationen auf Hiddensoe, &c. [Thesis.] pp. 64: 9 pls. 8º. Rostock, 1891.

GUENTHER (ALBERT CARL LUDWIG GOTTHILF) [1830-1944 Die Fische des Neckars, untersicht und beschrieben pp. 136. 8º Stuttgart, 1853.

Guenther (Albert C. L. G.) Handbuch der medicinischen Zoologie, &c. pp. viii, 244. S. Stuttgart, 1858.

Guenther (Albert C. L. G.) Catalogue of Colubrine Snakes in the British Museum. See British Museum (Natural History). 12°, 1858.

Guenther (Albert C. L. G.) Catalogue of the Batrachia Salientia in the . . . British Museum. See British Museum (Natural History). 8°. 1858.

Guenther (Albert C. L. G.) Catalogue of the Fishes in the British Museum. 8 Vol. See British Museum (Natural History). 8°. 1859-70.

Guenther (Albert C. L. G.) The Reptiles of British India. See Ray Society. 40, 1864.

Guenther (Albert C. L. G.) List of the new species of Mammals (—Reptiles—Freshwater Fishes) discovered by the late M. Mouhot in Cambodia and Siam. See MOUHOT (H.) Travels in . . . Indo-China, &c. Vol. II, Appendix. 80. 1864.

Guenther (Albert C. L. G.) The Record of Zoological Literature Edited by A. C. L. G. Günther. 1864-1869. Vol. I-VI. See ZOOLOGICAL SOCIETY OF LONDON.

80. 1865-70.

Guenther (Albert C. L. G.) [Descriptions of Fish from Vancouver.] See Lord (J. K.) The Naturalist in Vancouver Island and British Columbia. Vol. II. 80.1866.

Guenther (Albert C. L. G.) Additions to the Knowledge of Australian Reptiles and Fishes. pp. 24. 8°. London, 1867.

Guenther (Albert C. I. G.) Contribution to the anatomy of Hatteria (Rhynchocephalus, Owen). pp. 35: 3 pls.

Phil. Trans. Vol. 157.

Guenther (Albert C. L. G.) The Fishes of the Nile. See Petherick (J.) & (B. H.) Mrs. Travels in Central Africa, &c. Vol. II, Appendix c. 8°. 1869.

Guenther (Albert C. L. G.) [Description of Thrissopater salmoneus, n. sp.] See Great Britain and Ireland.—Geological Survey. Figures and descriptions illustrative of British Organic Remains. Decade XIII.

Guenther (Albert C. L. G.) [Reptiles and Fishes of the South Sea Islands.] See Brenchley (J. L.) Jottings during the Cruise of H.M.S. Curaçoa . . . in 1865, &c. 80. 1873.

Guenther (Albert C. L. C.) A. Garrett's Pische der Sudsee. pp. io, 256: 140 pls. (col.), textillust. See Jour-NAL DES MUSEUM GODEFFROY, de. Hft. 3, 5, 7, 9, 11, 13 & 15. 40. 1873-81.

Guenther (Albert C. I. G.) A List of the Saurians of Australia and New Zealand. See Richardson (Sir J.) & Gray (J. E.) The Zoology of the voyage of H.M.S. Erebus and Terror...during...1839-43, &c. Vol. 11.

Guenther (Albert C. L. G.) Das Sammeln von Reptilien und Fischen. See Neumayer (G. B.) Anleitung zu wissenschaftlichen Beobachtungen auf Reisen, &c. 8°. 1875.

— Zweite . . . Auflage. 2 Bd.

Guenther (Albert C. L. G.) See Annals and ← Magazine of Natural History . . . Conducted by ⊤ . . . A. C. L. G. Günther, &c. Ser. IV, vol. xvi→ 8°. 1875→ Z

8º. 1888. L

Guenther (Albert C. I., G.) The Gigantic Land-Grotoises (living and extinct) in the . . . British L. Museum. See British Museum (Natural History). Z. 4°. 1877.

Guenther (Albert C. L. G.) [Fish from the Arctic Regions.] See Nares (Sir G. S.) Narrative of a Voyage to the Polar Sea during 1875-6... Second edition. Vol. п. Appendix No. 4.

Guenther (Albert C. L. G.) Report on the Shore Eishes procured during the Voyage of H.M.S. Challenger, &c. pp. 82: 32 pls. See Great Britain and Ireland. [Voyages, &c.—Challenger Expedition.] Z Report, &c. Zoology. (Pt. vi.) Vol. 1. 40. 1880.

Guenther (ALBERT C. L. G.) An Introduction to the study of Fishes m, xvi, 720: 1 pl. test illust.

Revised in Sup I 3/6/70.68 8°. Edinburgh, 1880.

Guenther (Albert C. L. G.) Handbuch der Ichthyologie . . . übersetzt von . . . G. von Hayek . . . von dem Autor genehmigte Deutsche Ausgabe. pp. xi, 527.

Guenther (Albert C. L. G.) [Fish from the Arctic Regions.] See MARKHAM (A. H.) A Polar Reconnaissance, &c. Appendix 1.

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.R.

4	Z Guenther (Albert C. L. G.) [Herpetology of Matabele Land, &c. Appendix III. 80, 1881.	GUENTHER (CARL CHRISTIAN) [1769-1833] & others. Enumeratio Stirpium Phanerogamarum quæ in Silesia sponte proveniunt. [By C. Günther, H. Grabowski & F. Wimmer.] pp. viii, 168.	B
,	L — Second edition. 8º. 1889.	8°. Vratislaviæ, 1824.	
	Guenther (Albert C. L. G.) Report on the Fishes. See Tizard (T. H.) & Murray (Sir J.) K.C.B. Exploration of the Faroe Channel during 1880 in H.M. hired S. "Knight Errant," &c. 8°. 1882.	GUENTHER (FRIEDRICH CHRISTIAN) [1726–1774] & Wirsung (A. L.) Sammlung von Nestern und Eyern verschiedener Vögel, &c. See Wirsing (A. L.) & GUENTHER (F. C.) fol. 1772 [–86].	T
_^	Guenther (Albert C. L. G.) [Reptilia, Batrachia and Pisces from Melanesia, and Reptilia from the western Indian Ocean.] See BRITISH MUSEUM (NATURAL HISTORY) Report on the Zoological Collections	GUENTHER (G. FRIEDRICH CARL) Die Ziergewächse und ihre Cultur bei den Alten, &c. pp. 38. 4º. Bernburg, 1861. Zu den Schulfeierlichkeiten des Herzoglichen Carls-Gymnasiums.	В
7	made during the voyage of H.M.S. Alert, 1881–82. 8°. 1884. Guenther (Albert C. L. G.) [Reptilia and Batrachia from Central America.] Pt. 1-> See Godman (F. D.) & Salvin (O.) Biologia Centrali-Americana, &c. Zoo-	Reise im Norden Europa's vorzuglich in Island in 1820 bis 1821 angestellt. 2 Vol. & Atlas. See Thiene-mann (F. A. L.) 8°. & obl. 4°. 1824–27.	L
l	logy. 40. 1885-> Guenther (Albert C. L. G.) Report on the Deep-sea Fishes collected by H.M.S. Challenger during	GUENTHER (HERMANN) Botanik. Tabellen zur Bestimmung der in Norddeutschland häufig wildwachsenden und angebauten Pflanzen Zweite Auflage. pp. vi, 327: text illust. 8°. Hannover, 1881. The first edition appeared in 1875.	В
	Z 1873-76. pp. lxv, 335: 73 pls. See Great Britain and Ireland. [Voyages, &c.—Challenger Expedition.] Report, &c. Zoology. (Pt. Lvii.) Vol. xxii. 4º. 1887.	GUENTHER (JOHAN) & Bertuch (F.) Pinakothek der Deutschen Giftgewächse, &c. pp. 12: 30 pls. col. 4°. Jena, 1840.	3
	Guenther (Albert C. I. G.) Report on the Pelagic Fishes collected by H.M.S. Challenger during	GUENTHER (KARL WILHELM ADELBERT) [1822–] Die topographische Myologie des Pferdes. Mit be- sonderer Berücksichtigung der locomotorischen Wir- kung der Muskeln. pp. vi, 333. 8°. Hannover, 1866.	Z
Н	Guenther (Albert C. L. G.) List of the species of Reptiles and Fishes collected by A. E. Pratt on the Upper Yang-tze-kiang and in the province Sze-chuen, with description of the new species. See Pratt (A. E.)	GUENTZ (Max) Untersuchungen über die anatomische Structur der Gramineenblätter in ihrem Verhältniss zu Standort und Klima, mit dem Versuche einer auf dieselbe begründeten Gruppirung der Gramineen. pp. 70: 2 pls. 8°. Leipzig, 1886.	В
^	To the Snows of Tibet through China. Appendix II. 80. 1892. Guenther (Albert C. L. G.) Report on a collection of	GUÉPIN (JEAN PIERRE) [1779–1858] [Flore de Maine- et-Loire. 12°. Angers, 1830.] Wanting.	
	Fishes made during [an] expedition to Lake Rudolf. See Smith (A. D.) Through unknown African Countries, &c. Appendix A. 8°. 1897.	— Troisième édition, &c. pp. xcix, 440. 8º. Angers, Paris, 1845.	B
	Guenther (Albert C. L. G.) Report on a Collection of Reptiles and Fishes made on the Ogowé River and in Old Calabar. See Kingsley (M. H.) Travels	— Supplément, &c. pp. [viii,] 51. 8°. Angers, 1850. For Second Supplément, See infra, "Notice sur une Flore Angevine manuscrite," 1854.	В
	in West Africa, &c. Appendix III. 80. 1897. Guenther (Albert C. L. G.) [For official publications	Guépin (J. P.) Notice sur une Flore Angevine manuscrite, suivi d'un second supplément à la Flore de Maine-et-Loire. pp. 43. 12º. Angers, 1854.	B
	as Keeper of the Department of Zoology] See British Museum (Natural History). Guenther (Albert C. L. G.) & Playfair (Sir R. L.)	GUÉRANGER (ÉDOUARD AUGUSTE FRANÇOIS) [1801-] Essai d'un Répertoire Paléontologique du département de la Sarthe dressé suivant l'ordre de superposition des terrains, ou liste des Fossiles observés	G
4	Z K.C.M.G. The Fishes of Zanzibar, &c. See Play- FAIR (R. L.) & GUENTHER (A. C. L. G.) 4º. 1866.	jusqu'ici dans cette localité. pp. 44. 8º. Le Mans, 1853. GUERICH (Georg) [1859-] Beiträge zur Kenntniss	
	B GUENTHER (August) C. Linnæi Flora Zeylanica, sistens Plantas Indicas Zeylonæ insulæ ab A. Günthero orbi redditæ, &c. See Linnæi(C.)	der Niederschlesischen Thonschieferformation Inaugural-Dissertation, &c. pp. 50. 8°. Berlin, 1883. Zeitschr. Deutsch. geol. Gesellschaft. Jahrg. 1882.	6
	8°. 1747. 8°. 1748.	Guerich (G.) Beiträge zur Geologie von West-Afrika. Habilitationsschrift, &c. pp. 43: text illust. 8°. Berlin, 1887.	G
,	GUENTHER (August Friedrich) [1806–1871] Beobachtungen über die Entwickelung des Gehörorgans bei Menschen und höheren Säugethieren. pp. 63: 1 pl. 8º. Leipzig, 1842.	Guerich (G.) Geologische Uebersichts-Karte von Schlesien zusammengestellt von G. Gürich. Maassstab 1:400,000 [i.e. 1 in. = $6\frac{1}{3}$ m. about]. See Silesia, Prussian. [Maps.] s.sh. (col.) 1890.	6
	Guenther (August F.) Von dem Rumpfskelett des	— Erläuterungen, &c. pp. viii, 194. 8º. Breslau, 1890.	G-
-	Hydrarchus. See Carus (C. G.) & others. Resultate geologischer, anatomischer und zoologischer Untersuchungen über das unter dem Namen Hydrarchos, von A. C. Koch grosse fossile Skelett, &c. fol. 1847.	Guerich (G.) Geologischer Führer in das Riesengebirge. pp. x, 301: 3 pls., text illust. 12°. Berlin, 1900. Sammlung geologischer Führer. No. vi.	G

GUERIN (Franciscus Antonius) Dissertatio medica de vegetabilibus venenatis Alsatiæ, quam præside J. R. Spielmanno . . . subjiciet F. A. Guerin, &c. Spielmanno (J. R.)

4º. [1766.] MANN (J. R.) G.d.G édition. pp. xii, 312: 2 pls. un text descriptif, &c. 3 Vol. pt. 2. Guérin-Méneville (F. E.) See MAGASIN DE ZOOLOGIE, &c. Ann. 1831-38. [Continued as:] Magasin de Zoologie, d'Anatomie comparée et de Paléontologie, recueil . . . par M. F. É. Guérin-Méneville. Sér. II, ann. 1839-45. Guérin-Méneville (F. É.) [Crustacea from the Morea.] See France. [Voyages, &c.—Morée.] Expédition scientifique de Morée, &c. Tom. 111, pt. 1. 4°. & fol. 1832 [-33]. Guérin-Méneville (F. E.) [Descriptions of the

GUÉRIN (JOSEPH XAVIER BÉNÉZET) [1775-c. 1850] Description de la Fontaine de Vaucluse . . . Seconde 12º. Avignon, 1813. GUÉRIN-MÉNEVILLE (FÉLIX ÉDOUARD) [1799-1874] Dictionnaire classique d'Histoire Naturelle, par Messieurs Audouin . . . [F. E.] Guérin-Méneville, &c. Vol. IV-XVII. See BORY DE SAINT-VINCENT (J. B. G. M.) Guérin-Méneville (F. E.) Entomologie, ou histoire naturelle des Crustacés, des Arachnides et des Insectes. [Pap.-Z.] See ENCYCLOPÆDIAS. Encyclopédie Méthodique, &c. Zoologie. Text: Tom. x. 4º. 1825 [-28]. Guérin Méneville (F. É.) Iconographie du Règne Animal de G. Cuvier, ou représentation d'après Nature de l'une des espèces les plus remarquables, et souvent non encore figurées, de chaque genre d'animaux. Avec 8º. Paris & Londres, 1829-44. Each section has an independent numeration of both text and plates. Issued in 50 livraisons, each containing portions of different sections. Guérin-Méneville (F. É.) [Crustacea, Arachnida and Insecta of the Voyage.] See France. [Voyages, &c.—Coquille:] Voyage autour du Monde . . . sur . . . La Coquille, pendant . . . 1822-25, &c. Zoologie. Vol. 11, 40. 1830 [-31].

Gnérin-Méneville (F. É.) Coneours pour de bonnes observations sur les Insectes nuisibles à l'agriculture . . . Guérin-Méneville, rapporteur. pp. 20. 8º. [Paris, 1845.] Mém. Soc. R. & Centr. Agric. France. Ann. 1845. Guérin-Méneville (F. E.) Histoire naturelle du Ver à Soie. pp. 24.
Ann. Soc. Séricicole. Paris. Tom. IX. 8º. [Paris, 1846.] Guérin-Méneville (F. É.) Essai sur les Lépidoptères du genre Bombyx qui donnent, ou qui donneront de la 8º. Paris, 1847. Extrait de l'Encyclopédie moderne. Tom. vi, pp. 448-481. Guérin-Méneville (F. É.) Nécessité d'introduire l'étude de la Zoologie dans l'enseignement agricole. pp. 8. 8º. [Paris,] 1847. Jonrn. Agric. Pratique. 1847. Guérin-Méneville (F. É.) Note sur le dommage causé en 1846 aux récoltes d'Olives par le ver, ou larve, du Dacus olew. pp. 4. 80. (Paris,) 1841. Extrait dn Cultivateur, de la Revne Zoologique et dn Moniteur Gnérin-Méneville (F. É.) Muscardine. Mission confiée . . . à M. Guerin-Meneville. pp. iv. 66: 8 pls. (col.) 8º. [Paris, 1847.] Ann. Soc. Séricicole. Paris. 1847. Guérin-Méneville (F. É.) Énumération des Mam-

mifères recueillis en Abyssinie. See France. [Voyages, &c.—Abyssinie.] Voyage en Abyssinie . . . par ММ. Т Ferret et Galinier. Vol. іп. 8º. 1847 [i.e. 1848].

Gnérin-Méneville (F. É.) [Insects of Abyssinia.]

See France. [Voyages, &c.—Abyssinie.] Voyage en Lord. Tom. vi.

8°. [1849.]

Guérin-Méneville (F. É.) See REVUE ET MAGASIN DE ZOOLOGIE pure et appliquée; recueil mensuel . . . par F. E. Guérin-Méneville, &c. Sér. II, tom. 1— Ser. III, tom. v11. 8º. 1849-79.

Guérin-Méneville (F. É.) [Crustacea, Arachnida and Insecta of Cuba.] See SAGRA (R. DE LA) Historia fisica . . . y natural de la Isla de Cuba. Tom. VII. fol. 1856 (-57).

— See Sagra (R. de la) Histoire physique . . . et naturelle de l'Île de Cuba, &c. 80. & fol. 1857.

Guérin-Méneville (F. É.) De M. Guérin-Méneville et de trois Eumorphides. See Thomson (J.) Entomologist.

Guérin-Méneville (F. É.) See Revue de Sérici-culture Comparée, . . . par M. F. É. Guérin-Méneville. 8°. 1863-66 (-67). 4 Tom.

Guérin-Méneville (F. É.) & La Fresnaye (F. DE) Baron. Enumération des Oiseaux recueillis en Abyssinie. See France. [Voyages, &c.—Abyssinie.] Voyage en Abyssinie... par MM. Ferret et Galinier. Vol. 111. 7
80. 1847 [i.e. 1848, 50].

Guérin-Méneville (F. É.) & Percheron (A. R.) Genera des Insectes, ou exposition détaillée de tous les caractères propres à chacun des genres de cette classe d'Animaux. 60 pls. (col.), with descriptive letter-press. 40. Paris & Londres, 1835 (-38).

Guérin-Méneville (F. É.) & Perrottet (G. S.) Mémoire sur un Insecte [Elachista coffeella, n.sp.] et un Champignon qui ravagent les Cafiers aux Antilles. 8º. Paris, 1842. (Rapport, &c.) pp. 40.

Insects collected during the Voyage.] See France. [Voyages, &c.—Indes Orientales.] Voyage aux Indes-Orientales, &c. Zoology. 86. & fol. 1834 [i.e. 1833]. Guérin-Méneville (F. E.) Prodrome d'une Mono-8º. [Paris,] 1837.

graphie des Myzines. pp. 13. 8°. [I Dictionnaire Pittoresque d'Histoire Naturelle. Tom. v.

Guérin-Méneville (F. É.) Revue Zoologique . . . Journal mensuel publié sous la direction de M. F. É. Guérin - Méneville . Ann. 1838-48. (Tom. 1-x1.) See l'Aris.—société cuvierienne. 80, 1838-48,

Guérin-Méneville (F. É.) [Insecta and Crustacea of the Voyage.] See France. [Voyages, &c.—Favorite.] Voyage autour du monde la Favorite, &c. Tom. v, pt. 2. 8°. 1839 [i.e. 1838]. Reprinted from the "Magasin de Zoologie" for 1838.

Guérin-Méneville (F. É.) Notice sur quelques Insectes nuisibles au Froment, au Seigle, à l'Orge et au Trèfle. pp. 50: 6 pls. (col.) 8º. Paris, 1843. Mém. Soc. R. & Centr. Agric. France. Aun. 1842.

Guérin-Méneville (F. É.) Species et Iconographic générique des Animaux Articulés, &c. Pt. 1, livr. 1-9.† Insectes Coléoptères. 8°. Paris, 1843-49. Title from wrapper. The text to each genus is separately paged.

Guérin-Méneville (F. É.) & Robert (L. E.) Re-GUETTARD (JEAN ÉTIENNE) [1715-1786] Obsercherches sur la Muscardine, faites à la Magnanerie de vations sur les Plantes. 2 Tom. illust. 12º. Paris, 1747. Sainte-Tulle. (Entomologie appliquée à l'Agriculture. Guettard (J. E.) Mémoires sur différentes parties De la destruction des Insectes nuisibles au Blé et aux Olives, d'après les recherches de M. Gnérin-Méneville des Sciences et Arts. 5 Tom. illust. 4º. Paris, 1768-83. Vol. Iv, mém. 14 wants Pls. xI-xIII. &c.) pp. 39. 8º. [Marseille, 1847.] Ann. Provenç. Agric. GUETTLER (CARL) Lorenz Oken und sein Verhältniss zur modernen Entwickelungslehre. Ein GUERKE (MAX) [For descriptions of many families Beitrag zur Geschichte der Naturphilosophie. pp. iv, of Plants] See Engler (H. G. A.) & Prantl (K. A. E.) 8º. Leipzig, 1884. Die natürlichen Pflanzenfamilien, &c. GUGUBAUER (Joseph) Dissertatio inauguralis . . . Guerke (M.) Die Faserpflanzen Ostafrikas und ihre Verwerthung. [Also descriptions of many families of East African Plants.] See DEUTSCH-OST-AFRIKA, &c. Bd. v, thl. B, no. 10 (4 thl. c). 8°. 1895. de Scilla marina, &c. pp. 36. 8°. Vindobonæ, 1833. nichu **GUIANA,** British. Reports on the . . . Geology of British Guiana. By C. B. Brown and J. G. Sawkins. H.T pp. iv, 297: 1 pt. col., text illust. See Great Britain and Ireland. — Geological Survey. — West Indies. Guerke (M.) Plantæ Europææ . . . Emendavit ediditque M. Gürke. Tom. 11. See RICHTER (K.) 8º. 1897. Memoirs, &c. Pt. 3. **GUERNE** (JULES DE) Baron. Bulletin scientifique du département du Nord... Publié sous la direction de ... J. de Guerne. Tom. x-xiii. See Bulletin Guiana, British. Report on the agricultural work in the Botanical Gardens, for . . . 1890 pp. 65. 129/72 8°. Georgetown, Demerara, 1891 SCIENTIFIQUE DE LA FRANCE ET DE LA BELGIQUE. Guiana, British. Joint report by . . . J. B. Harrison and H. I. Perkins on the Geology of the north-8°. 1878–81. Guerne (J. DE) Baron. Campagnes scientifiques du western district. pp. 16. yacht Monegasque l'*Hirondelle*. Troisième année, 1887. Excursions zoologiques dans les îles de Fayal fol. Georgetown, Demerara, 1897. Report on the Geology . . . Pt. II: Petrology, by J. B. Harrison . . . with notes on the microscopic structure of the rocks, by J. J. H. Teall. pp. 18. fol. Georgetown, Demerara, 1898. et de San Miguel (Açores). pp. 110: 1 pl., text illust. 8º. Paris, 1888. Guerne (J. de) Baron. [Priapulids from Tierra del Fuego.] See France. [Voyages, &c.—Cap Horn.] **Guiana**, British. Report on the Geology of the Essequibo, Potaro, Konawaruk and Demerara Rivers. [By Mission scientifique du Cap Horn. 1882-1883. Tom. vi, J. B. Harrison and H. I. Perkins.] pp. 81: 1 map. fol. Georgetown, Demerara, 1900. Guerne (J. DE) Baron. Résultats des campagnes Wanting the map. scientifiques accomplies sur son yacht par . . . Albert I. Prince de Monaco publiés . . . avec le concours de M. le Baron J. de Guerne. Fasc. I > See ALBERT Guiana, British. [Map.] Map of British Guiana, compiled . . . by Sir R. H. Schomburgk, revised . . . Honoré Charles, Prince of Monaco. 4°. 1889-> by C. Chambers . . . and J. G. Sawkins, &c. [Scale 1 in. = 7 m. about.4 sh. [London,] 1875. Guerne (J. de) Baron & Blanchard (R.) Faune Française. Publiée par les soins de MM. R. Blanchard et J. de Guerne. Les Némertiens. See Joubin (L.) **GUIANA**, French. [Map.] Guyane Française. Carte Géographo-Géologique dressée d'après les reconnaissances . . . faites de 1867 à 1878 par le Bureau du Cadastre de Cayenne dirigé par . . . L. Eutrope. Echelle au 1 : 400,000 [i.e. I in. = 6\frac{1}{3} m. about]. GUERNSEY. [Map.] Island of Guernsey, 1888. [Scale 1 m. = $2\frac{1}{3}$ in. about.] s.sh. Guernsey, 1888. s.sh. Paris [1880?]. GUIART (J.) Les Mollusques Tectibranches. pp. 56: FUERNSEY SOCIETY OF NATURAL SCIENCE & LOCAL RESEARCH. [Founded 1882.] OF GUERNSEY 4 pls., text illust. See Paris.—société zoologique de france. Causeries Scientifiques, &c. No. 4. 8º. 1900. Report and Transactions, &c. 1882 -> 8º. Guernsey, 1889 -> GUIBERT (VICTOR) & Heurck (H. VAN) Flore GUEROALDUS (GUILLERMUS) See GUEROULT. médicale Belge. See HEURCK (H. VAN) & GUIBERT (V.) GUEROULT (GUILLAUME) [-c. 1569] Macer de viribus Herbarum. [Ends:] Habetis . . . Macri Floridi **GUIBOURT** (NICOLAS JEAN BAPTISTE GASTON) [1790-1867] [Histoire naturelle des Drouges simples, de virib herbarŭ opusculum . . . una cum interpretatiŭculis [by G. Gueroult], &c. See MACER (Æ.) 8º. Paris, 1822.] pseud. 80. [1523 ?] GUESSFELDT (RICHARD PAUL WILHELM) [1840-] — Septième édition . . . précédée de l'éloge de Guibourt, par H. Buignet, &c. 4 Vol. illust. Reise von Dr. Güssfeldt und Dr. Schweinfurth durch Reise von Dr. Gussieldt und Dr. Schweinstell die Arabische Wüste vom Nil zum Rothen Meer. See Schweinfurth (G. A.) Geographische Nachziehten No. 1. 4º. 1876. B 8º. Paris, 1876. Guibourt (N. J. B. G.) Mémoire sur les sucs astringents connus sous les noms de Cachou, Gambir et Kino. Guessfeldt (R. P. W.) Die Loango-Expedition aus-8°. Paris [1847]. pp. 74. gesandt von der Deutschen Gesellschaft zur Erforschung Journ. Pharm. Tom. XI-XII. Aequatorial-Africas 1873-76, &c. 3 Abth. illust.

8º. Leipzig, 1879-82.

8º. Berlin, 1888.

Abth. I, von P. Güssfeldt; II, von J. Falkenstein; III, von E. Pechuël-Loesche.

Guessfeldt (R. P. W.) Reise in den Andes von Chile

und Argentinien. pp. xv, 480: 20 pls., 3 maps.

GUICHARD (ALBERT) See BILLOTIA, ou notes de

Botanique publiées par . . . A. Guichard, &c. Vol. I.

GUICHARD (PAUL) See BILLOTIA, ou notes de

Botanique publiées par . . . P. Guichard, &c. Vol. I.

8°. 1864 [-69].

80. 1864 [-69].

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	T	GUICHENOT (ALPHONSE) [Fishes of Cuba.] See Sagra (R. de la) Historia fisica y natural de la Isla de Cuba. Tom. IV. fol. 1843.	Guilandinus (M.) Synonyma Plantarum. See Schenckius à Grafenberg (J. G.) Hortus Patavinus, &c. 80. 1608.	В
	L	— See Sagra (R. de La) Histoire physique et naturelle de l'Île de Cuba, &c. 8°. & fol. 1853.	GUILDING (LANSDOWN) [1797?-1831] An account of the Botanic Garden in the Island of St. Vincent, from its first establishment to the present time.	В
	上十	Guichenot (A.) [Reptiles and Fishes of Chili.] See GAY (C.) Historia fisica de Chile, &c. Zoologia. Tom. II. 8°. & fol. 1848.	pp. 47: 3 pls. col., 1 plan col. 4º. Glasgow, 1825. GUILFOYLE (WILLIAM R.) Annual Report on the	D
	Z	Guichenot (A.) Histoire naturelle des Reptiles et des Poissons [of Algeria]. See FRANCE. [Voyages, &c	Melbourne Botanic Gardens, &c. See Victoria, Austra- lia.—Government Botanic Garden. 8º. 1877.	
		Algérie.] Exploration scientifique de l'Algérie 1840-42. Zoologie. 4º. 1850.	Guilfoyle (W. R.) Australian Botany for the use of Schools, &c. pp. 109. 8°. Melbourne, 1878.	B
	4	Guichenot (A.) [Reptiles and Fishes of Abyssinia.] See France. [Voyages, &c.—Abyssinie.] Voyages en Abyssinie par T. Lefebvre, &c. Tom. vi. 8°. [1851.]	Guilfoyle (W. R.) Catalogue of Plants under cultivation in the Melbourne Botanic Gardens arranged by W. R. Guilfoyle, &c. See Victoria, Australia.—Government Botanic Garden. 40. 1883.	B
	L	Guichenot (A.) [Reptiles of South America.] See Castelnau (F. L. de L. de) Count. Expédition, &c. Pt. vh, tom. ii. 4°. 1855.	Guilfoyle (W. R.) Glimpses of some British Botanical Gardens and their Conservatories. See VICTORIA, Australia.—Department of Agriculture. Monthly	B
	TZ	Guichenot (A.) [Iehthyological Fauna of Reunion.] See Mahlard (L.) Notes sur l'Île de la Réunion, &c. Pt. 11. Annex c. 8º. 1862.	lectures delivered at School of Horticulture 1892–1893. No. 6. 8º. (1893.)	
M	L	— Deuxième édition. 8º. 1863.	Guilfoyle (W. R.) Fibres from Plants eligible for industrial culture and experiment in Victoria. See Victoria, Australia.—Department of Agriculture. 8°.1894.	B
Hs.	4	Guichenot (A.) & Jacquinot (H.) [Reptiles and Fishes collected on a voyage to the South Pole.] See France. [Voyages, &c.—Pôle Sud.] Voyage au Pôle Sud, &c. Zoologie. Tom. III. 8°. & fol. 1853.	GUILLARD (JEAN CLAUDE ACHILLE) [1799–1876] & Seringe (N. C.) Essai de Formules Botaniques, &c. See Seringe (N. C.) & Guillard (J. C. A.) 40. 1835.	В
.8.	7 L	GUIDA (TOMMASO) Osservazioni intorno alla struttura del Guseio delle Uova degli Ofidi. pp. 11: 2 pls. col. See Naples.—Reale accademia delle escienze, &c. Atti, &c. Vol. ix, append. no. 1. 4º. 1882.	GUILLAUD (J. A.) Les Ferments figurés. Étude sur les Schizomycètes: Levures et Bactériens.) Thèse, &c. pp. 120. 8°. Paris, 1876.	B
to	L	GUIGNES (Chrétien Louis Joseph de) [1759-1845] Voyages à Peking, Manille et l'Île de France, faits 1784 à 1801. 3 Tom. & Atlas, 60 pls., 6 maps. 8°. & fol. Paris, 1808.	Guillaud (J. A.) Flore de Bordeaux et du sud-ouest. Analyse et description sommaire des plantes sauvages, ou généralement cultivées, dans les parties non montagneuses des bassins de la Garonne, de la Charente et de l'Adour, &c. Vol. 1.† Phanérogames. pp. cvii, 217. 8°. Bordeaux & Paris, 1883.	В
P	L	Guignes (C. I. J. de) Observations on the Philippine Islands and the Isle of France. See PINKERTON (J.) A general collection of Voyages, &c. Vol. XI. 4º. 1812.	GUILLAUMET (ALBERT) De la Respiration Végétale. Thèse, &c. pp. 60. De la Respiration Végétale. 4º. Paris, 1872.	B
0 9	s L	Guignes (C. I. J. de) Remarques philologiques sur les voyages en Chine de M. de Guignes. See Sinologus, Berolinensis.	du genre Orchesia, Latreille. pp. 16. See Echange, L', journal, &c. Ann. 111 & IV. No. 29-41. 8º. 1887-88.	5.0
	В	GUIHÉNEUF (D.) Les Plantes bulbeuses, tuberculeuses et rhizomateuses ornementales de serre et de pleine terre. pp. [iv.] 686 [2]: text illust. 8°. Paris, 1895.	GUILLEBOT DE NERVILLE (JEAN LUDOVIC) [1815-1884] Nouveaux Élémens de Minéralogie Troisième édition mise au niveau des connaissances actuelles par M. Guillebot. See Braed (C. P.) 80, 1838.	M
	В	GUILANDINUS (MELCHIOR) [1520-1589] De Stirpium aliquot nominibus vetustis ac novis: que multis jam seculis vel ignorarunt medici, vel de eis dubitarunt Epistolæ II. Una M. Guilandini altera C. Gesneri, &c. [Published with a Preface by N. Philesius.] pp. 45: text illust. 8°. Basileæ, 1557.	Guillebot de Nerville (J. L.) Carte Géologique du département de la Côte d'Or Echelle 1 : 80,000 [i.e. 1 in. = 1\frac{1}{2} in. about]. See Côte d'Or, Department of the. [Maps.] 8 sh. geol. col. 1852.	G
	B	Guilandinus (M.) Defensio xx Problematum M. Guilandini adversus quæ P. A. Mattheolus ex centum scripsit Adjecta est P. A. Matthaeoli adversus xx Problemata M. Guilandini disputatio, &c. See Hessus (P.)	GUILLEMAIN (CONSTANTIN) [1873-] Beiträge zur Kenntnis der natürlichen Sulfosalze. Inaugural-Dissertation, &c. pp. 47: 2 tabs. 80. Wüstegiersdorf, 1898.	M
		80. 1562. Guilandinus (M.) M. Guilandini Papyrus, hoc est	GUILLEMARD (FRANCIS HENRY HILL) [1852-] The Cruise of the Marehesa to Kamschatka & New Guinea, with notices of Formosa, Liukiu, and various	L 70.
	B	commentarius in tria C. Plinii majoris de Papyro capita. Aecessit H. Mercurialis repugnantia, qua pro Galeno strenue pugnatur. Item M. Guilandini assertio	islands of the Malay Archipelago. 2 Vol. illust. 8°. London, 1886.	-
		sententiæ in Galenum a se pronunciatæ. pp. 280. 4º. Venètiis, 1572.	Guillemard (F. H. H.) Hints on Skinning. See Green (J. F.) Ocean Birds, &c. Appendix. fol. 1887.	7

~	· (red suppr	Guillemard (F. H. H.) Stanford's Compendium of Geography and Travel (now issue). Australasia. Vol. II Malaysia and the Pacific Archipelagoes. Edited and greatly extended by F. H. H. Guillemard, &c. See Stanford (E.)
		В	GUILLEMEAU (JEAN LOUIS MARIE) [1766-1850] Histoire naturelle de la Rose, où l'on décrit ses dif- férentes espèces et de l'histoire des Insectes qui vivent sur le Rosier. pp. ix, 340 : 1 tab., 1 pl. 8º. Paris, 1800.
		В	Guillemeau (J. L. M.) Calendrier de Flore des environs de Niort précédé d'un Abrégé élémentaire de Botanique, &c. pp. 276. 12°. Niort, 1801.
ı a	В	<u>L</u>	GUILLEMIN (ANTOINE) calling himself Jean Baptiste Antoine Guillemin [1796-1842] Dictionnaire classique d'Histoire Naturelle, par Messieurs Audouin Guillemin, &c. Vol. III-XVII. See BORY DE SAINT-VINCENT (J. B. G. M.) Baron. 8º. 1823-31.
		В	Guillemin (A.) Recherches microscopiques sur le Pollen et considerations sur la génération des Plantes. pp. 24: 1 pl. 4º. Paris, 1825. Mém. Soc. hist. nat. Paris. Tom. II.
		B	Guillemin (A.) Icones lithographicæ Plantarum Australasiæ rariorum. Decades duæ, &c. pp. ii, 44. 20 pls. fol. Parisiis, 1827.
e.	`	В	Guillemin (A.) Dictionnaire des Drogues simples et composées, &c. Vol. III-v. See Chevallier (J. B. A.) & Richard (A.) 8º. 1827-29.
		В	Guillemin (A.) Considérations sur l'Amertume des Végétaux, suivies de l'examen des familles naturelles où cette qualité physique est dominante; thèse, &c. pp. 57. 40. Paris, 1832.
		В	Guillemin (A.) See Archives de Botanique rédigées par une Société de Botanistes sous la direction de M. A. J. Guillemin. Tom. 1 & 11.† 8º. 1833.
		B	Guillemin (A.) See Annales des Sciences Naturelles redigées pour la Botanique par Guillemin. Sér. II, tom. I-xvII. 8º. 1834-42.
		В	Guillemin (A.) (Zephyritis Taitensis.) Enumération des Plantes découvertes par les voyageurs dans les Isles de la Société, principalement dans celle de Taiti. pp. 84. 80. Paris, 1837.
			Ann. Sci. Nat. Sér. II, tom. vi & vii.
		В	Guillemin (A.) Notice sur la Vie et les Travaux de A. Guillemin. See Lasègue (A.) 8°. 1842.
		В	Guillemin (A.) & others. Floræ Senegambiæ tentamen, seu historia Plantarum a peregrinatoribus Perrottet et Leprieur detectarum; auctoribus J. A. Guillemin, S. Perrottet et A. Richard, &c. Tom. 1.† fol. Paris, 1830–33.
		M	GUILLEMIN-TARAYRE (EDMOND) Exploration minéralogique des régions Mexicaines, &c. 8º. Paris, 1869.
			Archiv. Commiss, scient. Mexique. Vol. III.
		G	Guillemin-Tarayre (E.) Géologie. Description des anciennes possessions Mexicaines du Nord. See France. [Voyages, &c.—Mexico.] Mission scientifique au Mexique, &c. 4º. 1871.
		G	GUILLIER (ALBERT) & Tromelin (G. LE G. DE)

Note sur le terrain Silurien de la Sarthe. pp. 12. 8º. Le Mans, 1874.

Buli. Soc. Agric. Sci. & Arts Sarthe. Tom. XXII.

```
quatre Classes d'Animaux Vertébrés, &c. pp. 369: 18 pls. See Brussels.— Académie Royale des Sciences, &c. Mémoires couronnés, &c. Tom. xvi.
                                                                    4°. 1844.
 GUIMARAES (Antonio José Gonçalves) Tratado
  elementar de Mineralogia. pp. 238 : 23 pls. 80. Porto, 1883.
 Guimarães (Antonio José G.) Elementos de Geologia.
  pp. viii, 251 [2]: text illust.
                                                     8°. Coimbra, 1895.
GUIMARÃES (ANTONIO ROBERTO PEREIRA) [Fish of central and west Africa.] See Capello (H. C. de B.) & Ivens (R.) From Benguella to the Territory of Yacca, &c. Vol. II. Appendix. 8º. 1882.
 GUIMPEL (FRIEDRICH) [1774–1839] Abbildung und
  Beschreibung aller in der Pharmacopæa Borussica aufgeführten Gewächse. Herausgegeben von F. Guim-
  pel, &c. 3 Bd. See Schlechtendal (D. F. L. von).
Guimpel (F.) Pflanzen-Abbildungen und Beschreibun-
 gen zur Erkenntniss officineller Gewächse. Heraus-
  gegeben von F. Guimpel, &c. See Klotzsch (J. F.)
                                                        4º. Berlin, 1838.
Guimpel (F.) & others. Abbildung der Deutschen
 Holzarten . . . herausgegeben von F. Guimpel . . . entworfen und beschrieben von C. L. Willdenow, in letztrer Rücksicht fortgesetzt von F. G. Hayne. 2 Bd. illust. col. 4º. Berlin, 1815–20.
Guimpel (F.) & others. Abbildung der fremden, in
  Deutschland ausdauernden Holzarten . . . heraus-
 gegeben von F. Guimpel mit Angabe der Cultur von F. Otto . . . beschrieben von F. G. Hayne, &c. Bd. 1.† pp. iv, [iv,] 170: 144 pls. col.
                                      4°. Berlin, [1819-] 1825 [-30].
GUISAN (Fr. Ludwig) De Gymnoto electrico.
 Commentatio, quam . . . præside F. A. G. Emmert . . .
 submittit auctor F. L. Guisan, &c. pp. 34: 1 pl. 4º. Tubingæ, 1819.
GUISCARDI (GUGLIELMO) [1821-1885] Fossile
Fauna des Vesuvs. See Roth (J. I. A.) Der Vesuv, &c.
Guiscardi (G.) Contribuzioni alla Geologia dei Campi
 Flegrei. pp. 6: 1 pl. See Naples.—REALE ACCA-
                                                                                      5 110
 DEMIA DELLE SCIENZE, &c. Atti, &c. Vol. I, no. 7.
                                                                                         81
                                                                   4º. 1863.
Guiscardi (G.) Studii sulla famiglia delle Rudiste.
 pp. 8: 2 pls. See Naples.—reale accademia delle scienze, &c. Atti, &c. Vol. II, no. 5. 4º. 1865.
Guiscardi (G.) Sopra un Teschio fossile di Foca.

pp. 8: 2 pls. col. See Naples.—Reale accademia

delle scienze, &c. Atti, &c. Vol. v, no. 6. 4º. 1873.
                                                       4º. Napoli, 1871.
 —— [Advance copy.]
Guiscardi (G.) Annotazioni paleontologische. pp. 5:

1 pl. col. See Naples.—Reale accademia delle

scienze, &c. Atti, &c. Vol. v, no. 16. 4°. 1873. 5.
                                                       4°. Napoli, 1872.
 — [Advance copy.]
Guiscardi (G.) Die una Grotta con ossami nella provincia di Bari. pp. 8: 4 pl. See Naples.—Reale accademia delle scienze, &c. Atti, &c. Vol.vi, no. 8.
                                                                   40. 1875.
 --- [Advance copy.]
                                                       4°. Napoli, 1873.
```

GUILLOT (NATALIS) [1802-1866] Exposition anatomique de Porganisation du centre nerveux dans les

GUITERMAN (FRANKLIN) On the Gold deposits in the Quartzite formation of Battle Mountain. pp. x. See Colorado Scientific Society. Proceedings, &c. Vol. III, pt. 3, Suppt. 8º. [1891 ?]

GUITTON (Eugène) Nouvelle Classification Zoologique basée sur les appareils et les fonctions de la

551

GUITTON (EUGÈNE) Nouvelle Classification Zoologique basée sur les appareils et les fonctions de la reproduction. pp. 147, 2 tabs. 8°. Paris, 1854.

Rev. & Mag. Zool. Ann. 1854.

GULDBERG (CATO MAXIMILIEN) [1836-1902] Metallernes kritiske Temperaturer. pp. 9. See Christiania.
—VIDENSKABS-SELSKABET. Forhandlinger, &c. Aar 1887, no. 4. 8°. 1887.

GULDBERG (GUSTAV A.) Bidrag til kundskab om Delphinus albirostris, J. E. Gray. pp. 8. See Christiania.—Videnskabs-selskabet. Forhandlinger, &c. Aar 1882, no. 3.

Guldberg (G. A.) Undersøgelser over en subfossil Flodhest fra Madagascar. pp. 24: 2 pls. See Christiania.—Videnskabs-selskabet. Forhandlinger, &c. Aar 1883, no. 6. 8°. 1884.

Guldberg (G. A.) Ueber das Centralnervensystem der Bartenwale. pp. 154: 5 pls. See Christiania.—VIDENSKABS-SELSKABET. Forhandlinger, &c. Aar 1885, no. 4. 80. 1886.

Guldberg (G. A.) Bidrag til Cetaceernes biologi. Om forplantningen og drægtigheden hos de Nordatlantiske Bardehvaler. pp. 56. See Christiania.—Videnskabsselskabet. Forhandlinger, &c. Aar 1886, no. 9.

80. 1886 (1887).

Guldberg (G. A.) Bidrag til nøiere kundskab om Atlanterhavets Rethval (*Eubalæna Biscayensis*, Eschricht). pp. 14. See Christiania.—Videnskabsselskabet. Forhandlinger, &c. Aar 1891, no. 8.

8°. 1891 (1892).

Guldberg (G. A.) Rudimentære baglemmer hos Hvaldyrene i fosterlivet. pp. 7. See Christiania.— VIDENSKABS-SELSKABET. Forhandlinger, &c. Aar 1894, no. 6. 8º. 1894 (1895).

Guldberg (G. A.) & Nansen (F.) On the development and structure of the Whale. Pt. I. On the development of the Dolphin. See BERGEN. BERGENS MUSEUM. Bergens Museums Skrifter. Bd. v. 4º. 1894.

GULIA (GAVINO). [-1889] [Repertorio botanico Maltese. Preceduto da una prefazione hibliograficoeritica.] pp. 68. 4º. [Malta, 1855-56.]
Wanting title-page and pp. 1-4, which have been supplied in manuscript.

Gulia (G.) Tentamen Ichthyologiæ Melitensis, &c. pp. 71, vi.

Tentamen Ichthyologiæ Melitæ, 1861.

GULLIVER (George) [1804-1882] A Catalogue of Plants collected in the neighbourhood of Banbury. pp. 37. 12°. London, 1841.

Gulliver (G.) Observations on the blood-corpuseles of Mammiferous Animals.—Of Birds. See Gerber (F.) Elements of the general and minute anatomy of Man and the Mammalia, &c. Appendix. 8°. 1842.

GUMELIUS (OTTO) Bidrag till kännedomen om Sveriges Erratiska Bildningar, &c. (Matériaux pour servir à la connaissance des Formations Erratiques de la Suède, recueillis sur la section "Orebro" de la carte géologique du pays. Résumé.) pp. 20: 4 pls. (3 col.) See Sweden. — Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 7. 8º. 1872. Öfvers. k. Vet.-Akad. Forhandl. 1871.

Gumælius (O.) Om mellersta Sveriges Glaciala Bildningar, &c. 2 Pt. illust. col. See Stockholm.—kongliga svenska vetenskaps-akademien. Bihang till . . . Handlingar. Bd. 11, no. 9; 1v, no. 3. 8°. 1874, 76.

— [Another issue.] See Sweden. — Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 11 & 16.

Gumælius (O.) Om malmlagrens Åldersföljd och deras användande såsom ledlager. pp. 30: 1 map col. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 13. 8°. 1875.

Gumælius (O.) [For official publications in connection with the "Kartblad"] See Sweden.—Sveriges Geologiska Undersökning. Ser. Aa.

GUMERACHA, South Australia. [Map.] Geological map of the . . . Gumeracha diggings . . . Scale 2 in. to 1 m. See South Australia.—Government Geologist's Department. Notes on Geological map of Gumeracha, &c. fol. 1887.

GUMILLA (José) [c.1690-c.1758] [El Orinoco ilustrado, y defendido, historia natural . . . y geographica de este gran rio . . . con . . . utiles noticias de Animales, Arboles, Frutos, &c. 4º. Madrid, 1741.]

Wanting.

— Segund impression, &c. 2 Tom. illust.

4º. Madrid, 1745.

—— [Another edition entitled:] Historia natural civil y geografica de las naciones situadas en las riveras del Rio Orinoco... Nueva impression, &c. 2 Tom. illust.

40. Barcelona, 1791.

Gumilla (J.) Histoire naturelle . . . et géographique de l'Orénoque . . . Traduite de l'Espagnol sur la seconde édition, par M. Eidons. 3 Tom. [in 2] illust.

12°. Avignon & Marseille, 1758.

GUMPPENBERG - POETTMES (CARL VON)

Baron [-1893] Systema Geometrarum zonæ temperatioris septentrionalis. Systematische Bearbeitung der Spanner der nördlichen gemässigten zone. 8 Thl. 5.1301.

illust. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xlix, no. 4; lii, no. 4; liv, no. 4 & 5; lviii, no. 4; lix, no. 2; lxiv, no. 6; lxv, no. 3.

GUMPRECHT (THADDÆUS EDUARD) [1801-1856] Zusätze aus den "Geognostischen Beiträgen von T. E. Gumprecht." See Friedrich August H., King of Saxony. Pflanzen und Gebirgsarten von Marienbad, &c.

GUNDLACH (JOHANNES) [1810-1896] Catálogo de los Mamíferos Cubanos. pp. 28. See MADRID.— SOCIEDAD ESPAÑOLA DE HISTORIA NATURAL. Anales, &c. Tom. 1. 89. 1872.

Gundlach (J.) Contribucion à la Ornitologia Cubana.

pp. 352.

Issued in sheets with the "Analee R. Acad. Cien. Habana," Tom.

IX-XII.

Gundlach (J.) Catálogo de las Aves Cubanas. pp. 111. L See Madrid.—sociedad española de historia natural. Anales, &c. Tom. 11. 80. 1873.

Gundlach (J.) Catálogo de los Reptiles Cubanos.

pp. 22. See Madrid.—sociedad española de ilistoria natural. Anales, &c. Tom. iv. 8º. 1875.

Gundlach (J.) Contribucion á la Mamalogia Cubana.

pp. 53.
8°. Habana, 1877. Z
Issued in shoots with the "Anales R. Acad. Cien. Habana," Tom. xiv.
5 22.85

Gundlach (J.) Apuntes para la Fauna Puerto-Riqueña, &c. 8 Pt. pp. 658. See MADRID.—SOCIEDAD ESPAÑOLA DE HISTORIA NATURAL. Anales, &c. Tom. VII, X, XII, XVI, XX & XXII.

Gundlach (J.) Contribucion á la Erpetologia Cubana. 8º. Habana, 1880 [-81]. Issued in sheets with the "Anales R. Acad. Cien. Habana," Tom. xvII

Gundlach (J.) Contribucion á la Entomologia Cubana. 8º. Habana, 1881-91 [-96]. Issued in sheets with the "Anales R. Acad. Cien. Habana," Tom. xvIII-

GUNN (JOHN) [1801–1890] Memorials of J. Gunn... Being some account of the Cromer Forest Bed and its G Fossil Mammalia, and of the associated strata in the cliffs of Norfolk and Suffolk: from the MS. notes of the late J. Gunn. With a memoir of the author. Edited by H. B. Woodward . . . with the assistance of E. T. Newton. pp. vii, 120: 13 pls., text illust.

8º. Norwich, 1891.

GUNN (WILLIAM) [1837-] [For official publications in connection with Memoirs illustrating sheets of the Map] See Great Britain and Ireland.—Geological Survey.

Gunn (W.) & others. The Geology of the Burnley Coalfield, &c. See GREAT BRITAIN AND IRELAND. Geological Survey.—England and Wales. [Topographical 80, 1875.

GUNNERUS (JOHANN ERNST) Bishop of Drontheim [1718-1773] J. E. Gunneri . . . Flora Norvegica, observationibus præsertim æconomicis panosque Norvegici locupletata. 2 Pt. [in 1 Vol.] illust.

fol. Nidrosiæ, Hafniæ, 1766, 72 [-75]. Part 11, edited, with a life of the author and a preface, by N. D. Gunnerus.

Gunnerus (J. E.) Biskop Gunnerus' virksomhed fornemmelig som botaniker . . . ved O. Dahl. Pt. 111, hft. 2-6. See Drontheim.—Kongeligt norske viden-SKABERS SELSKAB. Det . . . Skrifter. 1896, no. 4; 1897, no. 4; 1898, no. 4; 1899, no. 4; 1900, no. 4.

8°. 1897–1900. The earlier portions appeared in the same serial in 1890-95, but were not separately paged.

GUNNERUS (NIELS DORPH) [1751-1789] J. E. Gunneri . . . Flora Norvegica [Part II, edited, with a preface and life of the author, by N. D. Gunnerus], &c. See Gunnerus (J. E.) Bishop of Drontheim.

fol. 1772 [-75].

8º. London, 1887.

Gunnerus (N. D.) Tentamen œconomico-botanicum de usu Plantarum indigenarum in arte tinctoria . . . una cum discursu præliminari de utilitate botanices. pp. xxviii, 47 [12]. 8º. Hafnice, 1773.

GUNNING (J. W. B.) [For official reports as Director] See PRETORIA. - Pretoria Mrseum and Zoological Gardens.

GUNNISON (John W.) [-1853] Report of explorations . . . by . . J. W. Gunnison . . . near the 38th and 39th parallels . . . from the mouth of the Kansas River, Mo., to the Sevier Lake, in the Great Basin. Report by . . . E. G. Beckwith. See United States .-Pacific Railread Survey. Reports, &c. Vol. II. 4º. 1855.

GUPPY (HENRY BROUGHAM) A The Solomon Islands and their Natives. pp. xvi, 384: 10 pls., 1 map.

8º. London, 1887. Guppy (H. B.) The Solomon Islands: their geology, general features, and suitability for colonization.

mp. vii, 152: 2 pls., 3 maps (1 col.)

8º. Loudon, 1887. GUPPY (ROBERT JOHN LECHMERE) The Trinidad official and commercial Register and Almanack for . . . 1879 (1880, 1888, 1889) . . . compiled . . . by R. J. L. Guppy, &c. 4 No. 8°. Port of Spain, &c., 1879 (-89).

15

D

G

Guppy (R. J. L.) Remarks on the occurrence of Diplomatina in Trinidad. 8º. [Port of Spain, 1886.] Trinidad Official Almanack for 1886, pp. 113-4.

Guppy (R. J. L.) On the Water-bearing capacities of some of the Rock-formations of Trinidad. pp. 5: 1 pl.

8º. [Port of Spain,] 1891. The Agricultural Record. 1891.

GURLEY (REVERE R.) The Geological age of the Graptolite Shales of Arkansas.—New species of Graptolites. See ARKANSAS, State of.—Geological Survey. Annual report, &c. 1890, vol. III.

GURLEY (WILLIAM F. E.) New Carboniferous Fossils. Bulletin No. 1 & 2.† 8º. (Danville, Ill.,) 1883–84.

Gurley (W. F. E.) & Miller (S. A.) Description of some new species of Invertebrates from the Palæozoic Rocks of Illinois and adjacent States. See Springfield.—Illinois state museum of natural HISTORY. Bulletin, &c. No. 3. 4° , 1893.

Gurley (W. F. E.) & Miller (S. A.) Upper Devonian and Niagara Crinoids. pp. 37: 3 pls. New genera and species of Echinodermata. pp. 53: See Springfield.—Illinois state museum of natural HISTORY. Bulletin, &c. No. 4 & 5. 4°, 1894.

Gurley (W. F. E.) & Miller (S. A.) Description of new species of Palæozoic Echinodermata. $pp. 6\hat{z}: 5 pls.$ New and interesting species of Palæozoic Fossils. pp. 89: 5 pls. See Springfield.—illinois state museum of natural

Gurley (W. F. E.) & Miller (S. A.) Description of new and remarkable Fossils from the Palæozoic Rocks of the Mississippi Valley. pp. 65: 5 pls.

HISTORY. Bulletin, &c. No. 6 & 7.

New species of Crinoids from Illinois and other States. pp. 66: 5 pls. New species of Echinodermata and a new Crustaccan

from the Palæozoic Rocks. pp. 91: 5 pls. New species of Palæozoic Invertebrates from Illinois

and other states. pp. 50: 5 pls. See Springfield.—Illinois state museum of natu-RAL HISTORY. Bulletin, &c. No. 8-11.

Gurley (W. F. E.) & Miller (S. A.) New species of Crinoids, Cephalopods and other Palæozoic Fossils.

pp. 69: 5 pls. See Springfield.—Illinois state MUSEUM OF NATURAL HISTORY. Bulletin, &c. No. 12.

GURLT (FRIEDRICH ADOLPH) [1829-] Uebersicht der pyrogenneten künstlichen Mineralien, namentlich der krystallisirten Hüttenerzeugnisse. pp. xii, 100. 8º. Freiberg, 1857.

Gurlt (F. A.) Die Geologie des südlichen und mittleren Norwegen . . . Autorisirte Deutsche Ausgabe von . . . A. Gurlt. See Kjerulf (T.) 8º. 1880.

GURLT (ERNST FRIEDRICH) [1794-1882] [Anatomische Abbildungen der Haus-Säuge-Thiere. (Text, &c.) fol. Berlin, 1824-33.] Wanting.

- Zweite Auflage. 150 pls. (Text . . . Zweite Auflage. pp. xxiv, 499. fol. (8°.) Berlin, 1843-44.

4°. 1895.

- Gurlt (E. F.) Lehrbuch der pathologischen Anatomie der Haus-Säugethiere . . . Nebst einem Anhange, welcher die Beschreibung der bei den Haus-Säugethieren vorkommenden Eingeweidewürmer enthält. 2 Thl. illust. 8°. Berlin, 1831–32.
- Gurlt (E. F.) Anatomie der Hausvögel. pp. 94: 5 pls. (col.)

 8°. Berlin, 1849.

 Mag. f. gesammte Thierhelik. Bd. XIII & XIV.
- Gurlt (E. F.) Ueber Thierische Missgeburten, &c. pp. iv, 97: 20 pls. 4º. Berlin, 1877.
- Gurlt (E. F.) & Hertwig (C. H.) Vergleichende Untersuchungen über die Haut des Menschen und der Haus-Säugethiere, und über die Krätz- oder Räudemilben . . . Zweite . . . Auflage, &c. pp. 122 : 2 pls. 8°. Berlin, 1844.

The first edition appeared in the "Mag. f. gesammte Thierheilk.," Jahrg. 1885.

- GURNEY (HENRY PALIN) [1847-] Crystallography.

 pp. vi, 128: text illust. 8°. London [1878].

 Forming one of the "Manuals of Elementary Science."
- GURNEY (JOHN HENRY) [1819–1890] A descriptive Catalogue of the Raptorial Birds in the Norfolk and Norwich Museum, &c. Pt. 1.† Serpentariidæ, Polyboridæ, Vulturidæ. pp. 90. 4º. London, 1864.
- Gurney (J. H.) Notes on the Birds of Damara Land and the adjacent countries of south-west Africa . . . arranged and edited by J. H. Gurney, with some additional . . . notes . . . and . . . a sketch of the author's life, &c. See Andersson (C. J.) 8°. 1872.
- Gurney (J. H.) A List of the Diurnal Birds of Prey, with references and annotations; also a record of specimens preserved in the Norfolk and Norwich Museum. pp. xv, 187.

 124 8 (2.1) (2.
- Museum. pp. xv, 187. 4°. London, 1884.

 [154 8 1422]

 GURNEY (John Henry) The Younger. A summary

 of the occurrences of the Grey Phalarope in Great
 Britain during the autumn of 1866. pp. 24: 1 map.

 8°. London, 1867.
- Z in Egypt and other countries, with an analysis of the claims of certain foreign birds to be considered British, and other ornithological notes. pp. vi, 307.

 8°. London [1876].
- Gurney (J. H.) The Younger. A catalogue of the Birds of Norfolk. pp. 47. 8°. London, 1884.
 Reprinted from Mason's "History of Norfolk."
- Gurney (J. H.) The Younger. The House Sparrow:

 by an ornithologist, J. H. Gurney, Junr.; by a friend of the Farmers, Col. C. Russell; and the English Sparrow in America, by . . . E. Coues. pp. vi, 70: 1 pl. 8º. London (1885).
- Gurney (J. H.) The Younger. On the misdeeds of the House-sparrow (Passer domesticus). pp. 9.

 8º. London, 1887.
- GUSSONE (GIOVANNI) [1787-1866] Catalogus Plantarum quæ asservantur in Regio Horto . . . F. Borbonii Principis Juventutis in Boecadifalco, prope Panormum. Adduntur nonnullæ adnotationes, ac descriptiones novarum aliquot specierum. pp. xi, 84.

 8°. Neapoli, 1821.
- Gussone (G.) Plantæ rariores quas in itinere per oras Ionii ac Adriatici Maris et per regiones Samni ac Aprutii collegit J. Gussone. pp. iv, 401. Atlas, [pp. xi:] 66 pls. 2 Vol. 4°. Neapoli, 1826.
- Gussone (G.) Floræ Siculæ prodromus, sive Plantarum in Sicilia ulteriori nascentium enumeratio, &c. 2 Vol. 8º. Neapoli, 1827-28.

- Gussone (G.) Flora Sicula, sive descriptiones et icones Plantarum rariorum Sicilia ulterioris, &c. Vol. 1.† pp. 16: pls. i-v & xiv, col.
- **Gussone** (G.) Floræ Siculæ synopsis, exhibens Plantas Vasculæres in Sieilia insulisque adjacentibus huc usque detectas, &c. 2 Vol. 4º. Neapoli, 1842.
- Gussone (G.) Enumeratio Plantarum Vascularium in insula Inarime sponte provenientium vel oconomico usu passim cultarum. pp. xix, 428: 20 pls., 1 map.

 8°. Neapoli, 1854.
- Gussone (G.) Roses de la Sieile décrites par Gussone.

 See Burnat (E.) & Gremli (A.)

 60. 1855 1915

 GUSTAFSON (GABRIEL) En stenalders boplads
- GUSTAFSON (GABRIEL) En stenalders boplads paa Jæderen. pp. 27: 1 pl., text illust. See BERGEN.
 —BERGENS MUSEUM. Bergens Museums Aarbog, &c. 1899, no. 1.
- GUSTAVE, Frère & Héribaud-Joseph, Frère. Flore d'Auvergne contenant la description . . . de toutes les Plants vasculaires qui croissent spoutanément dans les départements du Puy-du-Dôme et du Cantal . . . et un Vocabulaire des termes techniques employés, &c. pp. lviii, 576.

 8º. Clermont-Ferrand, 1883.
- GUSTAVO (LEONARDI) & Berlese (A.) Chermotheca Etalica, &c. See BERLESE (A.) & GUSTAVO (L.) fol. 1895.
- GUTBERLET (JOHANN KASPAR) Specimen inaugurale botanicum, sistens organa Plantarum functioni sexuali inservientia . . . præside J. C. Gutberlet, &c. See Heller (F. X.) 8°. 1800.
- GUTBERLET (WILHELM CARL JULIUS) [1813-1864] Einschlüsse in vulkanoidischen Gesteinen. Abhandlung. pp. 31.
- GUTBIER (Christian August von) [1798-1866] Geognostische Beschreibung des Zwickauer Schwarzkohlengebirges und seiner Umgebungen. pp. xvi, 160, 3 tabs.: 7 pls. (1 col.), 1 map col. 8°. Zwickau, 1834. Some manuscript sections are incorporated in this copy.
- Gutbier (C. A. von) Abdrücke und Versteinerungen des Zwickauer Schwarzkohlengebirges und seiner Umgebungen. pp. 80: 11 pls. 8°. & fol. Zwickau, 1835–36.
- Gutbier (C. A. von) Darstellung einiger geognostischer Verhältnisse Marienbads. See Friedrich August II., King of Saxony. Pflanzen und Gebirgsarten von Marienbad, &c. 8°. 1837.
- Gutbier (C. A. von) Ueber einen fossilen Farrenstamm Caulopteris Freieslebeni aus dem Zwickauer Schwarzkohlengebirge. pp. 16: 4pls. 8º. Zwickau, 1842.
- Gutbier (C. A. von) Die Versteinerungen des Rothliegenden in Sachsen. pp. 30: 12 pls. (1 col.) See GEINITZ (H. B.) & GUTBIER (C. A. von) Die Versteinerungen des Zechsteingebirges... in Sachsen. Hft. II. 40: 1849.
- Gutbier (C. A. von) Geognostische Skizzen aus der Sächsischen Schweiz und ihrer Umgebung. pp. viii, 108: 1 map col., text illust. 8º. Leipzig, 1858.
- Gutbier (C. A. von) & Geinitz (H. B.) Die Versteinerungen des Zechsteingebirges und Rothliegenden, oder des permischen Systemes in Sachsen. See GEINITZ (H. B.) & GUTBIER (C. A. von).

 4º. 1848, 49.
- Gutbier (C. A. von) & Geinitz (H. B.) Die Versteinerungen von Obersachsen und der Lausitz. See Geinitz (H. B.) & others. Gäa von Sachsen, &c.

 8º, 1843.

	7:	55
M	GUTEKUNST (K.) Geognosie und Mineralogie Württembergs Dritte Auflage. pp. xiv, 159. 8º. Heilbronn, 1884.	Guyo para Hist by C
E	GUTFLEISCH (VALENTIN) [-1855] Die Käfer Deutschlands Nach des Verfassers Tode vervollständigt und herausgegeben von F. C. Bose. pp. xvi, 661. 8°. Darmstadt, 1859.	GUY Bare Mor
L.R	GUTHE (H.) See BIBLIOTHECA HISTORICO-NATURALIS ET PHYSICO-CHEMICA herausgegeben von H. Guthe. Jahrg. XVII, hft. 2—XXI, hft. 1. 80. 1867-71.	GUZ:
b	GUTHEIL (HERMANN E.) Beschreibung der Wesergegend um Höxter und Holzminden. Nebst Aufzäh-	GUZ

- **GUTHEIL** (HERMANN E.) Beschreibung der Wesergegend um Höxter und Holzminden. Nebst Aufzählung der daselbst wild-wachsenden phanerogamischen Pflanzen. pp. vi, 76. 8°. Holzminden, 1837.
- GUTHNICK () Dr. R. J. Shuttleworth, Esq. Nekrolog. See Shuttleworth (R. J.) Notitiæ Malacologicæ, &c. 8°. 1878.
- GUTHRIE (WILLIAM) [1708-1770] [Atlas to Guthrie's system of Geography.] fol. [London, 1785.]
 Wanting the title-page.
- Guthrie (W.) A System of Modern Geography, &c. pp. x, [ii,] 1115: 1 pl., 26 maps. 4º. London, 1811.

 Wanting the map of France.
 - GUTTSTADT (ALBERT) [1840-] Die naturwissenschaftlichen und medicinischen Staatsanstalten Berlins, Festschrift für die 59. Versammlung Deutscher Naturforscher und Aerzte . . . Bearbeitet von . . . A. Guttstadt. (Anhang.) pp. vii, 570 (xxv). 8°. Berlin, 1886.
- GUTZEIT (TEODOR FON) Ueber das gleiche Ferhältnis, in dem eins mit dem andern stet, und Ergebnisse daraus, &c. pp. ii, 82: 6 pls. 4º. [] 1882.
 - GUTZWILLER GONZENBACH (A.) Molasse und jüngere Ablagerungen enthalten auf Blatt ix des . . . Atlas, &c. pp. 149 : 2 pls. col. See Switzerland. —Carte Géologique Suisse. Beiträge, &c. Lief. xiv, abth. 1.
 - Gutzwiller-Gonzenbach (A.) Geologische Beschreibung der Kantone St. Gallen, Thurgau und Schaffhausen. Theil I. Molasse und Jüngere Ablagerungen. pp. viii, 133: 2 pls. col. See Switzerland.—Carte Géologique Suisse. Beiträge, &c. Lief. XIX. 4º. 1883.
 - GUY'S HOSPITAL. Catalogue of the preparations of Comparative Anatomy in the Museum of Guy's Hospital, by P. H. Pye-Smith. pp. [viii,] 294. 8°. London, 1874.
 - GUYARD (Antony) Geology and mining industry of Leadville, Colorado. By S. F. Emmons. (Appendix c. Metallurgy, by A. Guyard.) See United States.—Geological Survey. Monographs, &c. Vol. XII. 4º. 1886.
 - GUYARD (ÉTIENNE) Histoire du Monde, &c. pp. 689, ix: 1 pl., 1 map col., text illust. 8º. Paris, 1894.
 - GUYETTANT (C.) Memento Botanique, contenant onze mille trois cents noms vulgaires et tous les noms Italiens des Plantes utiles . . . ainsi que leur noms Français et scientifiques. pp. xiii, 436. 8º. Paris, 1899.
 - GUYON (GEORGE) [1825?-1878] [Coleoptera and Land and Freshwater Shells of the Isle of Wight.]

 See Venables (E.) The Isle of Wight, &c. 8°. 1860.
 - GUYOT (ARNAUD HENRI) [1807-1884] De naturali Lacuum divisione. Dissertatio inauguralis, &c. pp. 56. 8°. Berolini [1835].

- Guyot (A. H.) The Earth and Man: lectures on comparative Physical Geography in its relation to the History of Mankind . . . Translated from the French, by C. C. Felton. pp. 298: 1 map col., text illust.

 8°. London, 1850.
- GUYTON DE MORVEAU (Louis Bernard)

 Baron [1737-1816] Annales de Chimie . . . par De

 Morveau, Tom. I-xcvi. See Annales de Chimie et

 DE Physique. 8°. 1789-1815.
- GUZMAN (ALONZO ENRIQUEZ DE) See ENRIQUEZ DE GUZMAN.
- GUZMAN (FERDINANDO NUÑEZ DE) See NUÑEZ DE GUZMAN.
- GYLLENHAL (LEONHARD) [1752–1840] Insecta Svecica . . . Classis I. Coleoptera sive Eleuterata. Tom. I. 4 Pt. 8°. Scaris, 1808–27.
- Gyllenhal (L.) Genera et species Curculionidum . . . Species novæ . . . descriptionibus a . . . L. Gyllenhal . . . illustratæ. 8 Tom. See Schoenherr (C. J.) Synonymia Insectorum, &c. [Continuation.] 8º. 1833–45.
- **GYMPIE GOLDFIELD.** [Maps.] [For maps of this Goldfield] See Queensland.—Geological Survey. [Maps.]
- **H.**, A. Minerales de Hierro en España. [By A. Hernandez.] pp. 19. See Spain.—Comisión del Mapa Geológico. Boletín, &c. Tom. III. 8º. 1876.
- H **, J. F., S.V.H.J.H. Etwas über die Korallen. Von Hn. J. F. H **, S.V.H.J.H. [i.e. J. F. Hermann, Sohn von Herrn J. Hermann.] pp. 38 [2]: 2 pls. (1 col.) 8°. Strasburg & Leipzig [1788]. Neues Magazin f. Franenzimmer, Jahrg. 1788.
- **H.**, J. D'. Table alphabétique des espèces et des principales variétés du genre Lis (*Lilium*). [By J. d'H., *i.e.* J. d'Hoop.] pp. 45. 4°. Gand, 1884.
- H., M. M. Ocean Flowers and their teachings [The introduction to Pt. 111, Zoophytes, is signed M. M. H.], &c. See Flowers.

 4°. 1846.
- **H.,** S. A practical treatise on Planting, and the management of Woods and Coppiess. By S. H. [i.e. S. Hayes]. pp. ix, 189: engr. title. 8°. Dublin & London, 1794.
- **H.,** T. The Dragon-Fly, or reactive passive locomotion. A vacuum theory of Aerial navigation . . . To which is appended some remarks on Water and its navigation. By a disciple of Bacon. [The preface is signed T. H., i.e. T. Hyatt.] pp. 83. 40. London, 1882.
- HAACK (H.) Fischzucht. Deutschland, Oesterreich-Ungarn, Holland, Russland, Schweden, Norwegen, Dänemark. See Berlin.—Internationale Fischerei-Ausstellung, 1880. Amtliche Berichte, &c. No I. 8°. 1881.
- HAACKE (JOHANN WILHELM) Die Säugethiere (—Die Vögel —Die Fische) . . . unter Mitwirkung von . . . W. Haacke neubearbeitet von . . . Pechuel-Loesche. See Brehm (A. E.) Brehms Tierleben . . . Dritte . . . Auflage. Bd. I-VI & VIII. 80. 1890-92.
- Haacke (J. W.) Die Schöpfung der Tierwelt. pp. x, 557: 20 pls. (col.), 1 map col., text illust.

 8º. Leipzig & Wien, 1893.

HAAG-RUTENBERG (JOHANN GEORG) [1830-1879] Monographie der Eurychoriden. (Adelostomides, La-Wetenschappen. cord.) pp. 70. Beiträge zur näheren Kenntniss einiger Gruppen aus der Familie der Tenebrioniden. pp. 56.
See Berlin.—entomologischer verein. Deutsche Entomologische Zeitschrift. Jahrg. x1x, heft. 5 & 7. HAAGER (JOHANN DANIEL) Ueber das Vorkommen des Goldes in Siebenbürgen . . . Nebst einigen Beylagen. pp. 62. 8º. Leipzig, 1797. HAAK (J.) Iets over het eiland Noesa Kambangan en de Rafflesia Patma, Blume. pp. 19: 1 pl. fol. [Groningen, 1885.] Weekblad voor Pharmacle, Jaarg. III. [Continued as:] Haak (J.) Observations sur les Rafflesias (Rafflesia Patma, Blume). [pp. viii:] 4 pls. col. fol. Semarang & Amsterdam, 1889. - Verz. II, deel I-XXV. HAAN (GUILIELMUS DE) See HAAN (W. DE) - Verz. III, deel 1-v. HAAN (WILLEM DE) [1801-1855] G. de Haan . . . commentatio in quæstionem . . . "Quinam sunt limites inter vitam Animalium et Vegetabilium," &c. pp. 43. See LEYDEN.—RIJKS-UNIVERSITEIT. Annales Academiæ Lugduno-Batavæ, &c. 1820-21. 4º. 1821. Haan (W. DE) Specimen philosophicum inaugurale, exhibens Monographiam Ammoniteorum et Goniatiteo-8º. Lugduni Batavorum, 1825. rum, &c. pp. ii, 168. - [Another edition entitled:] Monographiæ Ammoniteorum et Goniatiteorum specimen. pp. ii, 168. 8º. Lugduni Batavorum, 1825. Differs from the previous edition only in the wording of the title-page, dedication and exordium. Haan (W. DE) [Crustacea of Japan.] See Siebold (P. F. DE) Fauna Japonica, &c. fol. 1833-50. Haan (W. DE) Mémoires sur les métamorphoses des Coléoptères, &c. Livr. 1.† pp. 40: 10 pls. 4º. Paris, 1836. Nouv. Ann. Mus. Hist. Nat. Paris. Tom. IV. HAARLEM.—Musée Teyler. [Founded 1778.] Archives, &c. Vol. I-V. Haan (W. DE) [Insecta of the Dutch East Indies.] See HOLLAND. — Natuurkundige Commissie in Oost-Indie. Verhandelingen over de Natuurlijke Geschic-4º. Haarlem, &c., (1866-) 1868-80.5.6% denis der Nederlandsche overzeesche bezittingen, &c. – Sér. II, vol. 1→ Zoologie. fol. 1839-44. HAAR (DIRK TER) Lijst van Planten waarop de in Nederland voorkomende Microlepidoptera te vinden 8°. 's Gravenhage, 1887. zijn. pp. 112. HAARDT (VINZENZ VON) [1843-] Uebersiehts-Karte der ethnographischen Verhältnisse von Asien, &c. Vol. I, IV; & Sér. II, vol. I. See Asia. [Maps.] s.sh. 1887. Haarlem.—Musée Teyler.

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HAARLEM.-Koloniaal Museum. See infra, NEDERLANDSCHE MAATSCHAPPIJ TER BEVOR-DERING VAN NIJVERHEID.

HAARLEM.—Musée Colonial. See infra, nederlandsche maatschappij ter bevor-DERING VAN NIJVERHEID.—Koloniaal Museum.

HAARLEM. - Bataafsche Maatschappy der Wetenschappen. See infra, HOLLANDSCHE MAATSCHAPPIJ DER WETEN-SCHAPPEN.

HAARLEM. - Hellandsche Maatschappij der [1752 Founded as Hollandse Maatschappye der Weetenschappen. 1760-61 Hollandsche Maatschappye, d.c. 1798 Bataafsche Maatschappy, dc. 1806 Kominktijke (and Koninglijke) Maatschappy, dc. 1810 Hollandsche Maatschappy, dc. 1810 Maatschappy der Wetenschappen. 1818 Hollandsche Maatschapptj, dc.] Verhandelingen, &c. Deel I-XXX. 8º. Haarlem, Amsterdam, (1757-) 1759-93. Deel I is of the third, Deel II of the second edition. 5.6: — Register, &c. [Deel I-XII.] pp. xxxiv, 146. 8°. Haarlem, 1772. — Beredeneerd Register, &c. pp. xxxii, 246. 8º. Haarlem, Amsterdam, 1793. Natuurkundige Verhandelingen, &c. Deel I-XXIV. 8º. Amsterdam, &c., 1799-1838. An Index to this Series was issued with Deel xxiv. 4º. Haarlem, 1841-68. 4º. Haarlem, 1872-02 In the last two Series each paper is separately paged. Haarlem.—Hollandsche Maatschappij, &c. Archives Néerlandaises des Sciences exactes et naturelles, &c. Tom. 1-> 8º. La Haye, &c., 1866-> 8º. La Haye, &c., 1866->5 621 — Table générale...des Matières contenues dans les dix premiers volumes... suivie d'une table générale des Auteurs. 8º. [La Haye, &c., 1875.] Haarlem.—Hollandsche Maatschappij, &c. Société Hollandaise des Sciences à Harlem. Notice

do

historique. Liste des Proteeteurs, Présidents . . . et Membres . . . et Liste des Publications de la Société depuis . . . 1752. Liste des Publications . . . dans la Bibliothèque de la Société, &c. pp. xxiii, 76: 1 pl. 8º. Harlem, 1876.

HAARLEM.—Koninklijke (Koninglijke) Maatschappy der Wetenschappen. See supra, HOLLANDSCHE MAATSCHAPPIJ DER WETEN-

HAARLEM.—Maatschappyder Wetenschappen. See supra, HOLLANDSCHE MAATSCHAPPIJ DER WETEN-

4º. Haarlem, (1881-) 1883-> do In both Series some of the volumes contain separately-paged catalogues of the various collections.

Haarlem.—Musée Teyler. Catalogue systématique de la Collection Paléontologique, par T. C. Winkler. pp. iv, 697. 80. Harlem, 1863-67.

- Supplément. I-IV. See supra, Archives, &c. do 40. 1868-81.

Des Tortues fessiles conservées dans le Musée, &c. See Winkler (T. C.) 4º. 1869.

Haarlem.—Musée Teyler.
Catalogue des Collections Géognostico-minéralogiques
. . . par T. C. Winkler. pp. iv, 127. See supra,
Archives, dc. Sér. II, vol. III, pt. 3.

40. 1889.

HAARLEM. Nederlandsche Maatschappij ter Bevordering van Nijverheid. [Founded 1777.] Kolonical Museum. Founded 1864.] Bulletin van het ...
Wuseum, &c. Jan. 1893-> 80 Amsterdam, 1893->
Reprinted from "De Indische Mercuur."

		HaarlemNederlandsche Maatschappij, &c	Haarlem.—Nederlandsche Maatschappij, &c.—
	B	Koloniaal Museum. Extra Bulletin Nuttige Indische Planten. Door M. Greshoff. Met inleiding van J. G. Boerlage. Afl. 1-> illust. 4°. Amsterdam, 1894->	Koloniaal Museum. Bijdrage tot de Kennis der Koffie, &c. pp. 23. 8º. Amsterdam, 1899. Reprinted from "De Indische Mercunr," July 1899.
£	3	Haarlem.—Nederlandsche Maatschappij, &c.— Koloniaal Museum. Afdeeling: Voortbrengselen van de groote cultuur in Nederlandsch Oostindië. No. 1, 4, 6-8.	Haarlem.—Nederlandsche Maatschappij, &c.— Koloniaal Museum. Catalogus der Nederlandsche West-Indische Tentoonstelling te Haarlem 1899. pp. 134. 8°. Amsterdam, 1899.
		8º. Haarlem [1880 1–92].	Haarlem.—Nederlandsche Maatschappij, &c.—
		No. [1.] Koffle. Door K. W. van Gorkom Tweede Druk. pp. 80, [3,] 1 tab. [1892.] 4. Kina. Door K. W. van Gorkom. pp. 111. [1880?] 5. Specerijen. Door K. W. van Gorkom. pp. 48. [1880?] 7. Tabak. Door K. W. van Gorkom Tweede Druk. pp. [vi.] 70, 3 tabs. 8. Rijst. Door K. W. van Gorkom. pp. 69 [3]. [1880?]	Koloniaal Museum. Gids voor de Bezoekers, &c. pp. 87: 1 pl., text illust. 8º. Amsterdam, 1900.
		pp. [vii.] 70, 3 tabs. [1892.] " 8. Rijst. Door K. W. van Gorkom. pp. 69 [3]. [1880.] Haarlem.—Nederlandsche Maatschappij, &c.—	HAARLEM.—Société Hollandaise des Sciences. See supra, HOLLANDSCHE MAATSCHAPPIJ DER WETEN- SCHAPPEN.
8		Koloniaal Museum. Afdeeling: Verschillende Voortbrengselen uit het Plantenrijk in Nederlandsch Oostindië. No. 1-3. 8°. Haarlem [1885?]	HAARMANN (GUSTAV ADOLPH) [1848-] Mikroskopische Untersuchungen über die Structur und Zusammensetzung der Melaphyre. Inaugural-Dissertation, &c. pp. 34.
É	?	D. de Loos. pp. [iii,] 56. [1885?] , 2. Vruchten, Drogerijen, Geneesmiddelen, Verfstoffen en Voedingsmiddelen. Door F. Hekmeyer. pp. [iii,] 127. [1885?] ,, 8. Caoutchoucen Guttapercha. Door D. de Loos. pp. 87. [1885?] Haarlem.—Nederlandsche Maatschappij, &c.— Koloniaal Museum.	HAARTMAN (CARL FRANS GABRIEL VON) Anatomisk beskrifning öfver de sex första Cerebral-Nerveparen hos Hunden (Canis familiaris, Linn.) Zunder inseende af E. J. Bonsdorff framställd af C. F. G. v. Haartman, &c. pp. [vi,] 58: 4 pls.
· b	re	Houtsoorten van Nederlandsch Oost-Indië. Tevens beschrijving der meest bekende Boomen van den Nederlandsch-Indischen Archipel en hunne waarde voor de huisbouding. (Espèces de Bois des Indes-Orientales Neêrlandaises, &c.) Door F. W. van Eeden.	HAARTMAN (CAROLUS DANIEL VAN) Dissertatio botanica de Borbonia p.p. C. D. van Haartman, &c. See Thunberg (C. P.)
		pp. ix, [ii,] 210 [2]. 8°. Haarlem [1886]. Haarlem.—Nederlandsche Maatschappij, &c.— Koloniaal Museum.	HAARTMAN (JOHANNES) Plantæ Hybridæ, quas sistitJ. J. Haartman, &c. See Linnæus (C.) 4º. [1751.]
	В	Plantaardige Vezelstoffen, tevens overzicht van de meest bekende gewassen in de Nederlandsche Koloniën en andere gewesten, waarvan vezelstoffen kunnen	— [Another edition.] See LINNÆUS (C.) C. Linnæi Amænitates Academicæ, &c. Vol. III. 8º. 1756.
		verkregen worden. (Fibres Végétales, &c.) Door F. W. van Eeden. pp. xiv, [i,] 116 [1] 8°. Haarlem [1887].	[Another issue.] 8º. 1764. B
		HaarlemNederlandsche Maatschappij, &c	——————————————————————————————————————
īs)	L	Koloniaal Museum. Overzicht van het Museum als leiddraad voor de Bezoekers. Derde Druk. pp. 39. 8º. Haarlem [1887?]	— [Another edition.] See Linneus (C.) C. Linnei Fundamentorum Botanicorum Curante J. E. Gili- bert. Tom. I. 8°. 1786.
^	1	Haarlem.—Nederlandsche Maatschappij, &c.— Koloniaal Museum. Gesteenten en Mineralen van Nederlandsch Oost-Indië.	Haartman (J.) Herr C. Linnæi indelning i Ört- Riket, efter Systema Naturæ på Swenska öfwersatt af J. J. Haartman. See LINNÆUS (C.) 8º. 1753.
		No. 1-4. 8°. Haarlem [1890?-1893]. No. 1. Tin. Door D. de Loos. pp. [iii,] 56: 2 pls., 1 map. [1890?] 2. Diamant en edele Metalen. Door D. de Loos. pp. [ii,] 42: 2 pls. 8. Steenkolen. Door D. de Loos. pp. [iv,] 45. [1890.] 4. Petroleum. Door D. de Loos. pp. [iv,] 62. [1893.]	HAAS (HIPPOLYT JULIUS) [1855-] Monographie der Rhynchonellen der Juraformation von Elsass-Lothringen Inaugural-Dissertation, &c. pp. viii, 84: 7 pls. 8°. & 4°. Strassburg, 1881. Abhandl. Geol. Spezialkarte Elsass-Lothringen. Bd. 11, hft. 2.
	B	Haarlem.—Nederlandsche Maatschappij, &c.— Koloniaal Museum. Voortbrengselen van Nederlandsch West-Indië. Door D. de Loos. pp. iii, 105. 8°. Haarlem [1893?]	Haas (H. J.) Beiträge zur Kenntniss der liasischen Brachiopodenfauna von Südtyrol und Venetien. pp. 32: 4 pls. 4°. Kiel, 1884.
5)	L	Haarlem.—Nederlandsche Maatschappij, &c.— Koloniaal Museum. Le Musée Colonial de Harlem. See EEDEN (F. W. VAN). 8°. 1893.	Haas (H. J.) Étude monographique et critique des Brachiopodes Rhétiens et Jurassiques des Alpes Vaudoises et des contrées environnantes. See Schweizer-Ische Palaeontologische Gesellschaft. Abhandlungen, &c. (Vol. XI, XIV, XVIII, XX.) 4º. 1884->
	L	Haarlem.—Nederlandsche Maatschappij, &c.— Koloniaal Museum. Handleiding voor het verzamelen en conserveeren van Dieren en dierlijke Producten in de Nederlandsche	Haas (H. J.) Warum fliesst die Eider in die Nordsee? Ein Beitrag zur Geographie und Geologie des Schleswig- Holsteinischen Landes. pp. 13: 1 map. 8º. Kiel, 1886.
		overzeesche gewesten, door H. Veen. pp. ix, 61. 8°. Haarlem, 1897.	Haas (H. J.) Katechismus der Versteinerungskunde, dc. pp. viii, 240: text illust. 8º. Leipzig, 1887.

Haas (H. J.) Die Leitfossilien. Synopsis der geologisch wichtigsten Formen des vorweltlichen Tier- und Pflanzenreichs. pp. viii, 328: text illust.

8º. Leipzig, 1887.

Haas (H. J.) Die geologische Bodenbeschaffenheit Schleswig-Holsteins mit besonderer Berücksichtigung der erratischen Bildungen, &c. pp. vi, 152: text illust. 8°. Kiel & Leipzig, 1889.

Haas (H. J.) Kritische Beiträge zur Kenntniss der jurassischen Brachiopodenfauna des Schweizerischen Juragebirges und seiner angrenzenden Landestheile. See Schweizerische Palaeontologische Gesellschaft. Abhandlungen, &c. (Vol. xvi, xviii & xx.) 4°. 1889–93 (1894).

G Haas (H. J.) Anschauungsbilder für den Unterricht in der Geologie und physischen Geographie. 20 pls. obl. fol. Kiel & Leipzig, 1901.

Haas (H. J.) & Petri (C.) Die Brachiopoden der Juraformation von Elsass-Lothringen. pp. xiv, 161-320: text illust. Atlas, 18 pls. See Alsace-Lorraine.—Commission fuer die geologische Landes-Untersuchung und Kartirung von Elsass-Lothringen. Abhandlungen, &c. Bd. II, hft. 2.

HAASE (Augustin) Viola tricolor. Specimine inaugurali . . . submissa, &c. pp. [vi,] xxxiv.

4°. Erlangæ [1782].

HAASE (CHRISTOPHORUS FRIDERICUS) & Ludwig (C. G.) De Sexu Plantarum, &c. See Ludwig (C. G.) & HAASE (C. F.) 4º. [1737.]

HAASE (Ericii) [1857-1894] Schlesiens Chilopoden.

I. Chilopoda Anamorpha. Inaugural-Dissertation, &c.

pp. [vi,] 44. 8°. Breslau, 1880.

Z — II. Chil. Epimorpha. pp. 27. 8°. Namslau [1881]. Zeitschr. f. Entom. Breslau. 11ft. viii.

Haase (E.) Die Indisch-Australischen Myriopoden.

1. Chilopoden. pp. 117: 6 pls. See Dresden.—Koenig-Liches zoologisches und anthropologisch-Ethno-Graphisches Museum. Abhandlungen, &c. 1886-87, no. 5. 40, 1887.

Haase (E.) Untersuchungen über die Mimiery auf Grundlage eines natürlichen Systems der Papilioniden. 2 Thl. illust. col. See Zoologica. Bibliotheca Zoologica, &c. Hft. VIII. 4º. (1891-) 1892, 93.

HAASIUS (JOHANNES GOTTLOB) [1739-1801] Tæniæ hydatigenæ in plexu choroideo nuper inventæ historia . . . dissertatio . . . Præside D. J. G. Haasio, &c. See Fischer (J. L.)

HAAST (Sir Johann Franz Julius von) [1822-1887] Report of a topographical and geological exploration of the western districts of the Nelson Province, New Zealand. See New Zealand. 8º. 1861.

Haast (Sir J. F. J. von) Ausgrabungen von Moa-Resten in den Knochenhöhlen des Aorere-Thales. See Austria-Hungary. Reise der . . . Fregatte Novara . . . 1857-59, &c. Geologischer Theil. Bd. 1, abth. 1. 4º. 1864.

Haast (Sir J. F. J. von) Moas and Moa Hunters. Anniversary address, &c. pp. 16. 8°. Christchurch, 1871. Printed in double column. Reprinted in "Trans. New Zealand Inst.," Vol. IV, 1872.

Haast (Sir J. F. J. von) Philosophical Institute of Canterbury, New Zealand. Address [with notes on the Dinornithidæ] delivered. . . . 1874. pp. 10.

4°. Christchurch, 1874.

Printed in double column.
Reprinted in "Trans. New Zealand Inst.," Vol. vi.

Haast (Sir J. F. J. von) Researches and excavations carried on in and near the Moa Bone Point Cave, Sumner Road, in . . . 1872. pp. 22.

4°. Christchurch, 1874.

6

72. M 0. sf4

B

Printed in double column.
Reprinted in "Trans. New Zealand Inst.," Vol. vii. 1875.

Haast (Sir J. F. J. von) Geology of the provinces of Canterbury and Westland, &c. pp. ix, 486: 22 pls. (2 col.), 3 maps (2 col.) 8°. Christchurch, 1879.

Haast (Sir J. F. J. von) [For official reports as Provincial Geologist] See CANTERBURY, New Zealand.

HABENICHT (HERMANN) [1844-] Die Grundzüge im geologischen Bau Europa's mit einer Karte [Scale 1:15,000,000, or 1 in. = 236 m. about] "Die Verbreitung der Eruptive und Uebergangsgesteine in Europa," &c. pp. 18:1 map col. 8°. Gotha, 1881.

Habenicht (H.) Spezial-Karte von Afrika, &c. 10 sh. L See Africa. [Maps.] 1885. VIII . 50

— Zweite Auflage.

HABERFELNER (Josef) & Ganglbaner (L.) [Pselaphidæ & Scydmænidæ of Hernstein.] See Becker (M. A.) Hernstein in Niederösterreich, &c. Bd. 1, thl. 111, no. 4 & 9.

HABERLANDT (FRIEDRICH) [1826-1878] Die Seidenspinner des Maulbeerbaumes, seine Aufzucht und seine Krankheiten, &c. pp. [viii,] 247: text illust. 80. Wien, 1871.

HABERLANDT (GOTTLIEB JOHANNES FRIEDRICH) [1854-] Die Schutzeinrichtungen in der Entwickelung der Keimpflanze, &c. pp. [iv,] 99. 8°. Wien, 1877.

Haberlandt (G. J. F.) Die Sojabohne. Ergebnisse der Studien und Versuche über die Anbauwürdigkeit dieser neu einzuführenden Culturpflanze. pp. ii, 119.

8°. Wien, 1878.

Haberlandt (G. J. F.) Physiologische Pflanzenanatomie im Grundriss dargestellt. pp. xii, 398: text illust. 8º. Leipzig, 1884.

— Zweite . . . Auflage. pp. xvi, 550 : text illust. 8°. Leipzig, 1896.

Haberlandt (G. J. F.) Ueber die Beziehungen zwischen Function und Lage des Zellkernes bei den Pflanzen. pp. viii, 135: 2 pls. 8º. Jena, 1887.

Haberlandt (G. J. F.) Das reizleitende Gewebesystem der Sinnpflanze, eine anatomisch-physiologische Untersuchung. pp. [iv,] 87:3 pls. 8º. Leipzig, 1890.

Haberlandt (G. J. F.) Ueber den Bau und die Bedeutung der Chlorophyllzellen von Convoluta Roscoffensis. See Graff (L. von) Die Organisation der Turbellaria acæla, &c. 4°. 1891.

Haberlandt (G. J. F.) Eine botanische Tropenreise, Indo-Malayische Vegetationsbilder und Reiseskizzen. pp. viii, 300: text illust. 8º. Leipzig, 1893.

Haberlandt (G. J. F.) Ueber experimentelle Hervorrufung eines neuen Organes bei Conocephalus ovatus, Tréc. See GIESENHAGEN (K. F. G.) & others. Botanische Untersuchungen, &c. 8°. 1899.

Haberlandt (G. J. F.) Sinnesorgane im Pflanzenreich zur Perception mechanischer Reize. pp. viii, 163 [1]: 6 pls. (col.), text illust. 8°. Leipzig, 1901.

HABERLE (CARL CONSTANTIN) [1764-1832] Beobachtungen über die Gestalt der Grund- und Keimkrystalle des schörlartigen Berils und dessen übrige oryctognostische und geognostische Verhältnisse. 13 96 A . 17 pp. 23. See ERFURT.—KOENIGLICHE AKADEMIE GEMEIN-

NUETZIGER WISSENSCHAFTEN. Nova Acta, &c. Tom. III.

Haberle (C. C.) Berichtigende Anmerkungen und Zusätze zu des Herrn Prof. A. J. G. C. Batsch Einleitung zum Studium der allgemeinen Naturgeschichte. Erste Abtheilung, Mineralreich, &c. See Batsch (A. J. G. C.) Einleitung zum Studium der allgemeinen Naturgeschichte, &c. 8° . 1805. Also entitled:—"Beiträge zu einer allgemeinen Einleitung in das Studium der Mineralogie als berichtigende Anmerkungen und Zusätze,"

Haberle (C. C.) Beobachtungen über das Entstehen der Sphæria lagenaria, Pers., so wie des Merulius destruens, Pers., und über verschiedenen Gestalten dieser beiden Schwammarten in den verschiedenen Perioden 1396. A 17 ihrer Entwickelung. pp. 64. See ERFURT.—KOENIG-LICHE AKADEMIE GEMEINNUETZIGER WISSENSCHAFTEN. Nova Acta, &c. Tom. IV. 8°. 1806.

Haberle (C. C.) Charakterisirende Darstellung der gemeinnützigsten so wie der am öftersten vorkommenden Mineralien, mit Hinsicht auf Werner's und Hauy's Beobachtungen und die neuesten chemischen Untersuchungen, &c. pp. xvi, 202. 8°. Weimar, 1806.

Haberle (C. C.) Succincta rei herbariæ Hungaricæ et Transsilvanicæ historia. pp. 66. 8º. Budæ, 1830.

HABETS (ALFRED) [1839-] See REVUE UNIVERSELLE DES MINES . . . sous la direction . . . de M. A. Habets. Sér. II, tom. I-XXI.

HABIRSHAW (FREDERICK) Catalogue of the Diatomaceæ, with references to the various published descriptions and figures. [pp. 272.] 4º. New York, 1877. Reproduced by the electric pen process.

— [Another edition entitled:] Habirshaw's Catalogue of the Diatomaceæ. H. H. Chase. pp. 343 [10]. 4°. Geneva, New York, 1885. Cyclostyled. For further expansion of the work, See Chase (H. H.)

HABLIZL (CARL LUDWIG) Bemerkungen in der Persischen Landschaft Gilan im Jahr 1773. See GMELIN (S. G.) S. G. Gmelins . . . Reise durch Russland, &c. Thl. Iv, anhang 2.

HACK (MARIA) [1778?-1844] Geological sketches, and glimpses of the ancient Earth. pp. xix, 393: 5 pls. (1 col.), 1 map, text illust., engraved title. 8°. London, 1832.

HACKEL (EDUARD) Monographia Festucarum Europæarum. pp. ix, 216: 4 pls. 8°. Kassel, Berlin, 1882.

Hackel (E.) Andropogoneæ & Tristigineæ. See MAR-тися (С. F. P. von) Flora Brasiliensis, &c. Vol. п, pt. 3. Gramineæ Iv. fol. 1883.

Hackel (E.) Gramineæ. See ENGLER (H. G. A.) & PRANTL (K. A. E.) Die natürlichen Pflanzenfamilien, 8° . $1887 \rightarrow$

Hackel (E.) The True Grasses, by E. Hackel. Translated [with introductory notes, &c.] from Die natürlichen Pflanzenfamilien by F. Lamson-Scribner and E. A. Southworth. pp. iv, 228: 1 pl., text illust.

8°. New York, 1890. Hackel (E.) Andropogoneæ. See Candolle (Alphonse L. P. P. DE) & (A. C. P. DE) Monographiæ Phanerogamarum, &c. Vol. vi. 8°. 1889.

HACKETT (T. R.) [For geological reports in connection with the Survey] See New Zealand.—Colonial Museum and Geological Survey Department.

HACKMAN (VICTOR) Neue Mitteilungen über das Ijolithmassiv in Kuusamo. pp. 44: 2 pls., text illust. See Finlands Geologiska Undersökning. Bulletin, &c. No. 11. 80. 1899 (1900).

HACKNEY MICROSCOPICAL AND NATU-RAL HISTORY SOCIETY. [Founded 1877.] Annual Report, &c. No. 4, 6–10 & 12.

8º. London, 1881-89.

HACQUET (BALTHASAR) [1739-1815] Plantæ Alpinæ Carniolicæ, &c. pp. 16: 5 pls. 4º. Viennæ, 1782.

Hacquet (B.) Hacquet's neueste physikalisch-politische Reisen in . . . 1791-93. Durch die Dacischen und Sarmatischen, oder nördlichen Karpathen. Thl. III. 8°. Nürnberg, 1794.

Hacquet (B.) Bemerkungen über die Entstehung der Feuer- oder Flintensteine, &c. pp. 32: 4 pls. 8°. Berlin, 1806.

HADDON (Alfred Cort) [1855—] Report on the Polyplacophora collected by H.M.S. Challenger . . . 1873–76. pp. 50: 3 pls. See Great Britain and Ireland. [Voyages, &c. — Challenger Expedition.] Report, &c. Zoology. (Pt. XLIII.) Vol. xv. 4º. 1886.

Haddon (A. C.) Recent Invertebrates (with a general key to the Classification of Animals). See SCIENCE AND ART MUSEUM, DUBLIN. Guide to the Natural History Department. Ser. II. Invertebrate Animals.

Haddon (A. C.) An Introduction to the Study of Embryology. pp. xxx, 336: text illust. 8º. London, 1887.

Haddon (A. C.) On two species of Actiniæ from the Mergui Archipelago, &c. See Anderson (J.) F.R.S. [On the Zoological Collections made in the Mergui Archipelago, &c.] Vol. 1.

HADI (S. M.) Note on the Sugarcane Disease known as Rind Fungus, Red Patch, or Red Smut. pp. 5[1]: L2 pls. col. See INDIA.—NORTH-WESTERN PROVINCES AND OUDH.—Department of Land Records and Agri- S culture. Bulletin No. 7. Agricultural Series.

HADOW (GEORGE) The Chesnut Tree in the Park of Finhaven in the county of Forfar, &c. Copperplate s.sh. 1745. engraving.

HAECKEL (ERNST HEINRICH PHILIPP AUGUST) [1834-] De telis quibusdam Astaci fluviatilis. Disser-[1834-] De tens quibusuam 1820. tatio inauguralis histologica. pp. 48: 2 pls. 8°. Berolini, 1857.

Haeckel (E. H. P. A.) De Rhizopodum finibus et ordinibus. Dissertatio, &c. pp. 16. 4º. Berolini, 1861.

Haeckel (E. H. P. A.) Die Radiolarien. (Rhizopoda Radiaria.) Eine Monographie. pp. xiv, 572. Atlas, 35 pls. 40. Berlin, 1862.

Haeckel (E. H. P. A.) Generelle Morphologie der Organismen. Allgemeine Grundzüge der organischen Formen-Wissenschaft, mechanisch begründet durch die von C. Darwin reformirte Descendenz-Theorie. 2 Bd. 8º. Berlin, 1866.

L.S.1

2 pls.

Haeckel (E. H. P. A.) Natürliche Schöpfungs-geschichte. Gemeinverständliche wissenschaftliche geschichte. Gemeinverständliche wissenschaftliche Vorträge über die Entwicklungslehre. . über die Anwendung derselben auf den Ursprung des Menschen und andere damit zusammenhängende Grundfragen der Naturwissenschaft. pp. xvi, 568: 9 pls. 8º. Berlin, 1868. - Siebente . . . Auflage, &c. pp. xxx, 718: 14 pls., 1 map, 1 port. 8º. Berlin, 1879. - Achte Auflage. pp. xxx, 832: 21 pls., text illust.). oH 8º. Berlin, 1889. Haeckel (E. H. P. A.) The history of Creation . . . [Translated] From the German [by Miss L. D. Schmitz] . . . revised by . . E. R. Lankester . . . Third edition. 2 Vol. illust. 8°. London, 1883. The first edition appeared in 1875. Haeckel (E. H. P. A.) Zur Entwickelungsgeschiehte der Siphonophoren . . . Beobachtungen über die Entwickelungsgeschichte der Genera Physophora, Crystallodes, Athorybia, und Reflexionen über die Entwickelungsgeschichte der Siphonophoren im Allgemeinen. pp. [ii,] 120: 14 pls. col. See UTRECHT. - PROVINCIAAL UTRECHTSCH GENGOTSCHAP VAN KUNSTEN EN WETENSCHAPPEN. Deel I, stuk 6. 4º. 1869. Haeckel (E. H. P. A.) Biologische Studien, &c. 2 Hft. [in 1 Vol.] illust. 8º. Leipzig, Jena, 1870-77. Under the above collective title are included the following extracts from the "Jenaische Zeitschrift":

Hft. 1. Studien über Moneren und andere Protisten, nebeteiner Rede über Entwickelungsgang und Aufgabe der Zoo-Jen. Zeit. 1. Monographie der Moneren. 2. Beiträge zur Plastidentheorie. 8. Die Catallacten, eine neue Protisten-Gruppe.
4. Nachträge zur Monographie der Moneren.
1871.
1871.
1. Die Gastrea-Theorie.
1. Die Gastrea-Theorie, die phylogenetische Classification des Thierreichs, und die Homologie der Keimblätze.
1874. 1874. logie der Kelmblätter. Bd. 1x, 1875. 2. Die Gastrula und die Eifurchung der Thiere.

Bd. 1v, 1868. Bd. v, 1870. Die Physemarien (Haliphysema und Gastro-physema), Gastreaden der Gegenwart.
 Nachträge zur Gastrea-Theorie. Bd. x,

Haeckel (E. H. P. A.) Die Kalkschwämme. Eine Monographie, &c. 2 Bd. & Atlas. 60 pls. 8º. Berlin, 1872.

Haeckel (E. H. P.A.) [Anthropogenie oder Entwickelungsgeschichte des Menschen, &c. 80. Leipzig, 1874.]

A second edition appeared in the same year. Dritte . Exvi, 770: 15 pls., text Auflage. illust. 8º. Lapzig, 1877. — Nierte . . . Auflage. pp. xxvi, 506 : 20 pls., text illust. 2 Thl. [in 1-Vol.] 8º. Leipzig, 1891.

Haeckel (E. H. P. A.) Kalk- und Gallertspongien [of the Arctic Regions]. See Bremen.—Geographische GESELLSCHAFT. Die zweite Deutsche Nordpolarfahrt in . . . 1869 und 1870, &c. Bd. II.

8º. Leipzig, 1891.

Haeckel (E. H. P. A.) Ziele und Wege der heutigen Entwickelungsgeschichte. pp. 99. See JENA.-MEDI-CINISCH - NATURWISSENSCHAFTLICHE GESELLSCHAFT. Jenaische Zeitschrift, &c. Bd. x, Suppt. 8°. 1875.

10

Haeckel (E. H. P. A.) Arabische Korallen. Ein Ausflug nach den Korallenbänken des Rothen Meeres und ein Blick in das Leben der Korallenthiere, &c. pp. 48: 7 pls. (col.), text illust. fol. Berlin, 1876. Haeckel (E. H. P. A.) Das System der Medusen. Erster Theil einer Monographie der Medusen. pp. xxv, 672. Atlas, 40 pls. col. See JENA. - MEDICINISCH-NATUR-Denkschriften, 5 WISSENSCHAFTLICHE GESELLSCHAFT. de. Bd. I. 40. [1879-] 1880.

Haeckel (E. H. P. A.) Monographie der Medusen. 4º. Jena, 1879-81.

Under this collective title were published:— Thl. I. Das System der Medusen. pp. xxv, 672. Atlas, 40 pts. col. [Denkschr, medicin-natnrw, Gesell, Jena, Bd. 1.]

neuron-naviry, Geseil, Jona, Bd. 1.]
pp. zit, 120: text illust. Atlas, 35 pls. col.
Hft. 1. Die Tiefsee-Medusen der Challenger-Reise,
lift. 2. Der Organlamus der Medusen.
The English Translation of Thl. 11 forms Pt. xii of the Zoological
Reports of the Challenger Expedition.

Haeckel (E. H. P. A.) Metagenesis und Hypogenesis von Aurelia aurita. Ein Beitrag zur Entwicklungsgeschichte und zur Teratologie der Medusen. pp. 36:

Haeckel (E. H. P. A.) Report on the Deep-sea Medusæ dredged by H.M.S. Challenger, &c. pp. cv, 154: 32 pls. (col.), text illust. See Great Britain and Ireland. [Voyages, &c.—Challenger Expedition.] Report, &c. Zoology. (Pt. xhl.) Vol. iv. 4º. 1881. For the original German edition of this work, See supra, Monographle der Medusen. Thl. II.

Haeckel (E. H. P. A.) Indische Reisebriefe. pp. xi, 8º. Berlin, 1883.

Haeckel (E. H. P. A.) A visit to Ceylon . . . Translated by C. Bell. pp. viii, 337. 8°. London, 1883.

Haeckel (E. H. P. A.) Report on the Radiolaria collected by H.M.S. Challenger during . . . 1873-76. pp. clxxxviii, 1803: 140 pls., 1 map. See Great Britain and Ireland. [Voyages, &c.—Challenger Expedition.] Report, &c. Zoology. (Pt. XI.) Vol. XVIII 40, 1887. [in 3 Pt.]

Haeckel (E. H. P. A.) Report on the Siphonophoræ collected by H.M.S. Challenger during . . . 1873-76. pp. iii, 380: 50 pls. (col.) See Great Britain and Ireland. [Voyages, &c.—Challenger Expedition.] Report, &c. Zoology. (Pt. LXXVII.) Vol. XXVIII. 4º.1888.

Haeckel (E. H. P. A.) Report on the Deep-Sea Keratosa collected by H.M.S. Challenger during . . . 1873-76. See Great Britain and Ireland.—Challenger Expedition. Report, &c. Zoology. (Pt. LXXXIII.) Vol.

Haeckel (E. H. P. A.) Systematische Phylogenie. Entwurf eines natürlichen Systems der Organismen auf Grund ihrer Stammesgeschichte. 3 Thl. 8º. Berlin, 1894-96.

Thl. I. Systematische Phylogenie der Protisten und Pflanzen.

nn. 1. Systematische Phylogenie der Protisten und Phanzen.
pp. xv, 400.
1894.
1894.
1896.
1896.
1896.
1897.
1898.
1898.
1898.

Haeckel (E. H. P. A.) Die Amphorideen und Cystoideen. Beiträge zur Morphologie und Phylogenie der Echinodermen. See HAECKEL (E. H. P. A.) & others. Festschrift zum siebenzigsten Geburtstage von C. Gegenbaur . . . 1896. Bd. I. 80. 1896.

Haeckel (E. H. P. A.) Zur Beurtheilung des Organismus der Siphonophoren und deren phylogenetischer Ableitung. Eine Kritik von E. Haeckel's sog. Medusom-Theorie. Von C. Claus. See VIENNA. — KAISER-LICH-KOENIGLICHE UNIVERSITAET. Arbeiten aus dem Zoologischen Institut, &c. Tom. viii, hft. 2. 8°. 1889.

4º. Jena, 1881.

730

15.

Haeckel (E. H. P. A.) & others. Festschrift zum siebenzigsten Geburtstage von C. Gegenbaur am 21. August 1896. 3 Bd. illust. 4º. Leipzig, 1896-97. Bd. 1. Die Amphorldeen und Cystoideen. Deiträge zur Morphologie und Phylogenie der Echinodermen, von E. llacckel. pp. 180: 5 pls.

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Carl Ferdina & Lübeck, 1856.

HAECKER (VALENTIN) Die Richtungskörperbildung bei Cyclops und Canthocamptus. pp. 3. See Freiburg-IN - BREISGAU. — NATURFORSCHENDE GESELLSCHAFT. 1416 & Bericht, &c. Bd. vi, hft. 1. 86. 1891.

Haecker (V.) C.F Ueber spezifische Variation bei Arthropoden, in besonderen über die Schutzanpassungen der Krabben. pp. 11: 2 text illust.

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20.

0.

tive Zellen. pp. 34: 3 pls.
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See Freiburg-in-Breisgau.—Naturforschende ge-

SELLSCHAFT. Berichte, &c. Bd. VII, hft. 1 & 2. 8º. 1893.

Haecker (V.) C. Die Entwicklung der Wintereier der Daphniden. pp. 19:

1 pl. col. Ueber die Metamorphose der Polynoïnen. pp. 6:1 text See Freiburg-in-Breisgau. — naturforschende ge-

SELLSCHAFT. Berichte, &c. Bd. VIII & IX, hft. 2.

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Haecker (V.) · Praxis und Theorie der Zellen- und Befruchtungslehre. pp. viii, 260 : text illust. 8º. Jena, 1899.

Haecker (V.) Der Gesang der Vögel, seine anatomischen und biologischen Grundlagen. pp. vi. [ii,] pp. vi, [ii,] 8º. Jena, 1900. 102: text illust.

Haecker (V.) Ueber die Fortpflanzung der limnetischen Copepoden des Titisees. pp. 33: text illust. See Frei-Burg - In - Breisgau. — Naturforschende Gesell-schaft. Berichte, &c. Bd. xII, hft. 1. 8°. 1902.

HAEFCKE (HERMANN AUGUST THEODOR EDUARD) [1864-] Ueber die chemische Constitution der Hornblende. Inaugural-Dissertation, &c. pp. 50. 8º. Berlin, 1890.

HAEGE (THEODOR) Die Mineralien des Siegerlandes und der angrenzenden Bezirke. pp. vi, 50. 8°. Siegen (1887).

HAEMMERLE (J.) Zur Organisation von Acer pseudoplatanus. pp. 101 : text illust. See Bibliotheca Botanica, &c. Hft. L. 4º. 1900.

HAEMMERLE (LUDWIG) Zur Anatomie der Brustflosse des Periophthalmus Koelreuteri. pp. 13: text illust. See Freiburg-in-Breisgau.— naturfor-- NATURFOR- L SCHENDE GESELLSCHAFT. Berichte, &c. Bd. x, hft. 1. 80. 1897.

HAEMMERLEN (DAVID ALBERTUS) De Fuco Helminthochorto dissertatio inauguralis, &c. pp. 53: 1 pl. 8º. Erlangæ, 1792.

HAEN (Antonius de) [1704–1776] A. de Haen Epistola de Cicuta. pp. 63. 8º. Viennæ, 1765.

HAENKE (THADDAEUS) [1761–1817] Observationes Botanicæ in Bohemia, Austria, Styria, Carinthia, Tyroli, Hungaria factæ. See JACQUIN (N. J. VON) Baron. N. J. Jacquin Collectanea Austriaca, &c. Vol. 11, no. 1.

Haenke (T.) Die botanische Beobachtungen auf der Reise nach dem Böhmischen Riesengebirge. See JIRA-SEK (J.) Beobachtungen auf Reisen nach dem Riesengebirge, &c.

Haenke (T.) Reliquiæ Hænkeanæ, seu descriptiones et icones Plantarum, quas in America . . . in insulis Philippinis et Marianis collegit T. Haenke, &c. See Prague. — gesellschaft des museums des koenigreichs boehmen. fol. [1825-] 1830 [-35].

HAENLE (CHRISTIAN FRIEDRICH) Die Ursache der inneren Erdwärme, die Entstehung des Erdplaneten, der Fuerkugeln, Sternschnuppen und Meteorsteine. pp. 78. 8⁶. Lahr, 1851.

HAENLEIN (F. H.) See BIBLIOTHECA BOTANICA. Herausgegeben von . . . F. H. Haenlein, &c. Hft. I-XXVIII.

HAERING () Zusammenstellung der Kennzeichen der in Deutschland wachsenden verschiedenen Eichengattungen und ihrer hauptsächlichsten Fehler. Unter Benützung des Dänischen Werkes, Praktisk Skibbygerie af D. H. Funch, &c. pp. 164: 56 pls. col. fol. Berlin, 1853. 1416

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5 1416B

B	HAERLIN (ALBRECHT FRIEDRICH) Ueber den Bau der vegetabilischen Zellmembran. Eine Inaugural- Dissertation vorlegt A. F. Haerlin, &c. See Monl. (H. von). 8°. 1837.
G	HAEUSLER (RUDOLF) Untersuchungen über die microscopischen Structurverhältnisse der Aargauer Jurakalke, mit besonderer Berücksichtigung ihrer Foraminiferenfauna Inaugural-Dissertation, &c. pp. 47: 2 pls. 80. Brugg, 1881. Wanting the two plates.
G	Haensler (R.) Monographio der Foraminiferen- Fauna der Schweizerischen Transversarius-zone. See Schweizerische Palaeontologische Gesell- schaft. Abhandlungen, &c. (Vol. XVII.) 4º. 1890.
G	Haeusler (R.) Notes sur la distribution des Lituo- lides dans les terrains Jurassiques de la Suisse, See Schweizerische Palaeontologische Gesell- schaft. Abhandlungen, &c. (Vol. XIX.) 4º. 1893.
G	Haeusler (R.) Die Lagenidenfauna der Pholadomyenmergel von Saint-Sulpice (Val de Travers). See Schweizerische Palaeontologische Gesellschaft. Abhandlungen, &c. Vol. xx. 4°. 1893 (1894).
M	HAFERKORN (H. E.) Handy list of Books on Mines and Mining, Assaying, Metallurgy, Analytical Chemistry, Minerals and Mineralogy, Geology, Paleon- tology, &c. pp. 87 [with Key, pp. 8]. 80. Milwaukee, Wiss., & London, 1891. Forming Pt. IV of "Handy Lists of Technical Literature."
2	HAFFKINE (W. M.) The Health of the Inoculated [against the Plague]. pp. 6. fol. [Bombay, 1901.] Reprinted from the "Times of India."
	HAFNIA. See COPENHAGEN.
	HAGDAHL (JOHANNES) De systematibus Vegeta-
B	bilium, qua ratione œconomieæ scientiæ profuerint. Dissertatio cujus tentamen secundum subjiciunt J. H. Wallman et J. Hagdahl, &c. See Wallman (J. H.)
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Prussia cultis lectionibus cursoriis . . . habendis præmissum. 8 Pt. 8°. Regiomonti, 1791-99.

Hagen (C. G.) Preussens Pflanzen. 2 Bd. illust. 8º. Königsberg, 1818. Hagen (C. G.) Chloris Borussica. pp. iv, 440. 80. Regiomonti, 1819. **HAGEN** (F. W.) De Crystallorum cohæsione dissertationem scripsit et . . . defendet M. L. Frankenheim. Socio adsumpto F. W. Hagen. See Frankenheim **HAGEN** (HERMANN AUGUST) [1817–1893] Synonymia Libellularum Europæarum, Dissertatio inauguralis, 8º. Regimontii Prussorum, 1840. Hagen (H. A.) Revue des Odonates, ou Libellules d'Europe, par E. de Selys-Longchamps . . . avec la collaboration de . . . H. A. Hagen, &c. See Selys-Longchamps (М. Е. DE) Baron. 4º. 1850. Hagen (H. A.) Monographie des Calopterygines, &c. Se Selys-Longenamps (M. E. de) Baron. 4º. 1854. Hagen (H. A.) Monographie des Gomphines par E. de Selys-Longchamps . . . avec la collaboration de H. A. Hagen. See Selys-Longchamps (M. E. de) 80, 1857. Baron. Hagen (H. A.) Catalogue of the . . . Neuropterous L. Insects in the . . . British Museum. Pt. I. Termitina. See British Museum (Natural History). 120. 1858. Hagen (H. A.) Synopsis of the Neuroptera of North America. With a list of the South American Species. Prepared for the Smithsonian Institution. pp. xx, 347. See Smithsonian Institution. Smithsonian Miscellaneous Collections. Vol. IV, art. 1. 8°. 1861. Hagen (H. A.) [Neuroptera of the Voyage.] See Peters (W. C. H.) Naturwissenschaftliche Reise nach Mossambique . . . in 1842 bis 1848 ausgeführt, &c. Zoologie. v. Hagen (H. A.) Bibliotheca Entomologica. Die Litteratur über das ganze Gebiet der Entomologie bis zum Jahre 1862. 2 Vol. [in 1.] 8º. Leipzig, 1862-63. Hagen (H. A.) Monograph of the North American Astacidæ. pp. viii, 109: 11 pls. See Cambridge, Mass.—Harvard University.—Museum of Comparative Zoology. Illustrated Catalogue. No. 3. 4º. 1870. Hagen (H. A.) [Reports on the Neuroptera from the western United States.] See UNITED STATES.—Geological and Geographical Survey of the Territories. Annual Report, &c. No. 6 & 7. 8°. 1873, 74. Hagen (H. A.) Report upon the collections of Neuroptera and Pseudo-Neuroptera, made in portions of Colorado, New Mexico and Arizona, during ... 1872–74.

See United States.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report, &c. Vol. v. 4º. 1875. Hagen (H. A.) On some Insect deformities. pp. 22: 1 pl. See Cambridge, Mass.—Harvard University.
—Museum of Comparative Zoology. Illustrated Catalogue. No. 9. Hagen (H. A.) [Pseudo-Neuroptera from Kerguelen LIsland.] See United States National Museum. Bulletin, &c. No. 3. Contributions to the natural history of Kerguelen Island, &c. Pt. II. 8º. 1876.

-[Another issue.] See Smithsonian Institution. L

Smithsonian Miscellaneous Collections. Vol. XIII, art. 3.5 2476

Et

8º. 1876. S. 242-

		100		
	Hagen (H. A.) [Neuroptera from the Arctic Regions.] See UNITED STATES NATIONAL MUSEUM. Bulletin, &c. No. 15. Contributions to the natural history of Arctic America, &c. 8°. 1879.	dornii, Tractatus de Catechu, sive terra Japonica.	, 6	
L	Another issue.] See SMITHSONIAN INSTITUTION. Smithsonian Miscellaneous Collections. Vol. XXIII, art. 5. 8°. 1879 (1882).	HAGENMUELLER (PAUL-OCTAVE) [1852-1900] Bibliotheca Sporozoologica. Bibliographie générale et spéciale des travaux concernant les Sporozoaires, &c. pp. 232. See Marseilles.—Musée d'Histoire Natu- relle. Annales, &c. Sér. II, Bulletin, &c. Tom. I,	5	9011
6	Hagen (H. A.) & Pictet (F. J.) Die im Bernstein befindlichen Neuropteren der Vorwelt. See Berendt (G. C.) Die im Bernstein befindlichen organischen Reste der Vorwelt, &c. Bd. II, abth. 2. fol. 1856.	Supplément. 4º. 1899. HAGENOW (KARL FRIEDRICH VON) [1797–1865]		
L	HAGEN (INGEBRIGT) Schedulæ Bryologiæ. pp. 30: 2 pls. Norges Bryologi i det 18 ^{de} Århundrede. pp. 195: 1 pl., text illust. See Drontheim.—Kongeligt norske videnskabers- selskab. Det Skrifter, &c. 1897, no. 2 & 3. 8 ⁰ . 1897 (1898).	Monographie der Kreide-Versteinerungen Neuvorpommerns und Riigens. pp. (2,) 48: 1 pl. 80. Stuttgart, 1842. From the "Neues Jahrb. für Mineral.," 1842, with the addition of a title-page and preface. The title to the original paper reads:—"Monographie der Rügen'schen Kreide-Versteinerungen, III. Abtheilnng: Mollusken." This copy contains manuscript additions and corrections by the author.		,
L	Hagen (I.) & Conradi (F. E.) Bryologiske bidrag til Norges Flora. pp. 26. See Christiania.—Videnskabs-selskabet. Forhandlinger, &c. Aar 1893, no. 11.	Hagenow (K. F. von) Die Bryozoen der Maastrichter Kreidebildung, &c. pp. xv, 111: 12 pls. 4º. Cassel, 1851. HAGER (Albert D.) [1817–1888] [For official publications in connection with the Survey] See Vermont,	Z	
1	Hagen (I.) & Ryan (E.) lagttagelser over Mosernes udbredelse i den sydvestlige del af Smålenenes amt. pp. 168. See Drontheim.—Kongeligt norske videnskabers-selskab. Det Skrifter, &c. 1896, no. 1.	State of.—Geological Survey. HAĞER (Johannes Henricus) Natura Pelagi, quam offert J. H. Hager. See Linnæus (C.) 4º. [1757.]	<u>_</u>	4.0 Li
1	HAGEN (Otto Albert) [1835–1862] De Luminis absorptione in Crystallis. Dissertatio inauguralis, &c. pp. 39. 80. Berolini, 1858.	— [Another edition.] See LINNÆUS (C.) C. Linnæi Amænitates Academieæ, &c. Vol. v. 8º. 1760.		406
-	HAGEN (STEVEN VAN DER) [1560-1610] Beschreibung der Schiffart so unter S. von der Hagen in die Orientalische Indien verrichtet, &c. See Bry (T. DE), (J. T. DE) & (J. I. DE) [India Orientalis. Pt. vIII, Append.—German.] Appendix dess	——— Editio secunda. 8º. 1788. HAGGE (R.) Mikroskopische Untersuchungen über Gabbro und verwandte Gesteine. pp. 63. 8º. Kiel, 1871.	L	de
1	achten Theils, &c. fol. 1606. Hagen (S. VAN DER) [Voyage to Bantam, 1599-1600.] Zweyte Reisenach Ostindien. (1604-5.) See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. VIII. 4º. 1751.	HAGGENMACHER (G. A.) G. A. Haggenmacher's Reise im Somali-Lande, 1874, &c. pp. 45: 1 map. See Petermanns Mittheilungen, &c. Ergänzbd. x, no. 47. 40. 1876.	4	5 ,65
	HAGENA (KARL) Trentepohls Oldenburgische Flora, &c. See TRENTEPOHL (J. F.) 8º. 1839.	HAGGER (JOHN) [-1895] [Mosses and Mollusca of Repton.] See WYATT (W.) & THORNTON (C. G.) Contributions to the Flora and Fauna of Repton, &c. [Second edition.] 80. 1881.	B	
)	Hagena (K.) Phanerogamen-Flora des Herzogthums Oldenburg auf Grundlage von Trentepohl's Flora, &c. pp. 49. 8º. Bremen, 1869.	HAGHEN (STEVEN VAN DER) See HAGEN.		
	HAGENBACH (CARL FRIEDRICH) [1771-1849] Tentamen Floræ Basileensis, exhibens Plantas Phanerogamas sponte nascentes adjectis Bauhini synonymis ope horti ejus sieci comprobatis. 2 Vol. 12º. Basileæ, 1821, 34.	HAGMANN (GOTTFRIED) Die diluviale Wirbeltierfauna von Vöklinshofen (Ober-Elsass). Thl. I. Raubtiere und Wiederkäuer mit Ausnahme der Rinder. pp. 136, 10 tabs.: 7 pls., text illust. See Alsace-Lor-Raine.—Commission fuer die Geologische Landes-Untersuchung und Kartirung von Elsass-Lothringen. Abhandlungen, &c. Neue Folge, Hft. III. 8º. 1899.	6	
	—— Supplementum. pp. 220. 12°. Basileæ, 1843. HAGENBACH (Eduard) [1807–1843] Disquisitiones	HAGSTROM (Johannes Fredericus) Monographia		
	anatomieæ circa museulos auris internæ Hominis et Mammalium, adjectis animadversionibus nonnullis de ganglio auriculari, sive otico. pp. [iv,] 43: 4 pls. 40. Basileæ, 1833.	Cortinariorum Sueciæ, eujus partem secundam p.p. J. F. Hagström, &c. See Fries (E. M.) 8º. 1851. Also issued as part of Fries' "Monographia Hymenomycetum Sneciæ," &c. (q.v.)	B	
	HAGENBACH (Johann Jacob) [-1825] Symbola Faunæ Insectorum Helvetiæ, exhibentia vel species novas, vel nondum depictas, &c. Fase, 1.† pp. 48: 15 pls. col. The plates to this copy consist of water-colour drawings.	HAGUE, The. Catalogue des Plantesde Guillaume II, Roi des Pays-Basdont la vente publique aura lieu1850dansles Jardins du palaisà La Haye. pp. [iv,] 112. 8º. Leide, 1850.	В	
	Hagenbach (J. J.) Mormolyce, novum Coleopterorum genus. pp. 8: 1 pl. col. 8°. Norimbergæ, 1825.	Hague, The. Le Jardin Zoologique-Botanique de la Haye. See Pleyte (W.) & others. Guide Zoologique, &c. 80. 1895	2	

HAGUE, The.—Nederlandsche Entomologische Verseniging. [Founded 1845.] Verslag van de zesde algemeene vergardering der Nederlandsche Entomologische Vereeniging. [By M. C. Verloren, Snellen van Vollenhoven and W. O. Kerk-8º. [Haarlem, 1850.] hoven.] pp. 30. Algenieenen Konst- en Letterbode. 1850, no. 48-51. Hague, The.—Nederland. Entomol. Vereeniging. Handelingen, &c. Deel 1.† 4º. Leiden, 1854 (-57). The accounts of the 2nd—8th meeting of the Society (pp. 1-87) are reprinted from the "Algemeene Kenst en Letterbode," 1840-52. Hague, The.—Nederland. Entomol. Vereeniging. Tijdschrift voor Entomologie uitgegeven door de . . . Vereeniging onder redactie van . . . J. van der Hoeven . . . M. C. Verloren en . . . S. C. Snellen van Vollenhoven ([and afterwards] J. A. Herklots, A. W. M. van Hasselt, F. M. van der Wulp, W. Albarda, E. J. G. Everts, P. C. T. Snellen and A. F. A. Leesberg). Deel I—> 8º. 's Gravenlage, (1857—) 1858—> Deel I-VIII, IX-XVI & XVII-XXIV are also styled respectively Scr. I, 11 & 111. — Repertorium der acht eerste Jahrgangen, &c. 8º. 's Gravenhage, 1869. 8°. 's Gravenhage, 1875. — Deel XVII-XXIV, &c. E 8º. 's Gravenhage, 1882. Hague, The.—Nederland. Entomol. Vereeniging. La Société Entomologique Néerlandaise par F. M. van der Wulp. See Pleyte (W.) & others. Guide Zoologique, &c. **HAGUE** (Arnold) [1840-] [Mining Industry of the Fortieth Parallel.] See United States.—Geological Exploration of the Fortieth Parallel. Report, &c. Vol. III. 4º. 1870. Hague (A.) Geology of the Eureka District, Nevada. pp. xvii, 419: 8 pls., lext illust. Atlas, [pp. iii:] 1 pl. col., 10 maps geol., col. See United States.—Geological Survey. Monographs, &c. Vol. xx. 4°. & fol. 1892. 4º. & fol. 1892. Hague (A.) Early Tertiary Volcanoes of the Absaroka Range. See Geological Society of Washington. 80. 1899. Presidential Address, &c. 1898. Hague (A.) & Emmons (S. F.) [Descriptive Geology of the Fortieth Parallel.] See United States.—Geological Exploration of the Fortieth Parallel. Report, &c. Vol. II. 40. 1877. Hague (A.) & Iddings (J. P.) On the development of Crystallization in the Igneous Rocks of Washoe, Nevada, with notes on the Geology of the district. pp. 44. See United States. - Geological Survey. Bulletin, &c. No. 17. (Vol. III.) 80, 1885. Hague (A.) & others. [Geology, Petrography and Paleontology of the Yellowstone National Park.] pp. xvii, 893, 1 tab.: 117 pls., 4 maps geol. col., text illust. See United States.—Geological Survey. Monographs, &c. Vol. XXXII, pt. 2.

HAGUE (JAMES DUNCAN) [1836-] Mining Industry...
with geological contributions by C. King. See United
States. — Geological Exploration of the Fortieth
Parallel. Report, &c. Vol. III. 4º. 1870.

HAHN (ADAMUS) Ταβακολογια, sive de Tobaco dissertatio, quam . . . præside . . . J. A. Friderici . . . submittit . . . A. Hahn . . . antor. pp. 32.

4º. Jena, 1667.

G

HAHN (CARL WILHELM) [-1836] [Vögel aus Asien, Africa, America & Neuholland in Abbildungen nach der Natur von . . . C. W. Hahn mit Beschreibungen von ihm und mehreren Naturkundigen.] Lief. 1-19. 114 pls. col., with descriptive letterpress. 4º. [Nürnberg, 1818-36.] Wanting the title-page and contents, which have been supplied in nisnuscript, as well as Livr. 20 with its 6 pls. — [Another edition] mit Beschreibungen von . . . C. W. Hahn und . . . H. C. Küster. 20 Lief. 120 pls. col., with descriptive letterpress. 4°. Nürnberg, 1850. Lief, 1-19 are identical with those of the preceding edition. Lief, 20, with the title-page and "Systematisches Verzeichniss," are printed on a different paper. Hahn (C. W.) Monographie der Spinnen von . . . C. W. Halm.—Monographia Aranearum. pp. 14 [16]: 32 pls. col. GERM. & LAT. 4°. Nürnberg, 1820 [-36]. Hahn (C. W.) Die Arachniden. Getreu nach der Natur abgebildet und beschrieben von . . C. W. Hahn. (Fortsetzung . . . von C. L. Koch.) 16 Bd. illust. col. 8º. Nürnberg, 1831-48. — Verzeichniss. [By G. A. W. Herrich-Schäffer], &c. 8º. Nüruberg, 1849. pp. 64. Hahn (C. W.) Die Wanzenartigen Insecten. Getreu nach der Natur abgebildet und beschrieben von . . . C. W. Hahn (Fortzetzung . . . von G. A. W. Herrich-Schäffer). 9 Bd. [in 5] illust. col. 8°. Nürnberg, 1831-53. Bd. Ix is in two separately-paged parts. **Hahn** (C. W.) Ornithologischer Atlas, oder naturgetreue Abbildung und Beschreibung der aussereuropäischen Vögel, &c. 17 Hft. [in 1 Vol.] illust. col. 80. Nürnberg, 1834-41. Hahn (C. W.) Deutschlands Vögel in Abbildungen nach der Natur mit Beschreibungen. 2 Vol. See REIDER (J. E. von) & Hahn (C. W.) Fauna Boica, Abth. II. Hahn (C. W.) & Kuester (H. C.) Vögel aus Asien, Afrika, Amerika und Neuholland, &c. See Hahn (C. W.) Hahn (C. W.) & Reider (J. E. von) Fauna Boica, &c. T 3 Abth. See Reider (J. E. von) & Hahn (C. W.) 80. 1830-35. **HAHN** (E.) Commentatio de arteriis Anatis. pp. 60: 2 pls.

4º. Hannoveræ, 1830. Z

HAHN (FRIEDRICH GUSTAV) [1852-] Untersuchungen über das Aufsteigen und Sinken der Küsten... Habilitationsschrift, &c. pp. 223. 8°. Leipzig, 1879.

Hahn (F. G.) Insel-Studien. Versuch einer auf oro-graphische und geologische Verhältnisse gegründeten Eintheilung der Inseln. pp. iv, 208: 1 map col. 8º. Leipzig, 1883.

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Hahn (G.) Die Lebermoose Deutschlands, &c. pp. xiii, 8º. Gera, 1885. 90: 12 pls. col.

HAHN (JOANNES DAVID) [1729-1784] J. D. Hahn . . . sermo academicus de Chemiae cum Botanica conjunctione utili et pulchra, &c. pp. 34. 4º. Trajecti ad Rhenum, 1759.

	M	HAHN (OTTO) Die Urzelle, nebst dem Beweis dass Granit, Gneiss, Serpentin, Talk, gewisse Sandsteine, auch Basalt, endlich Meteorstein und Meteoreisen aus Pflanzen bestehen, &c. pp. vii, 71:30 pls. 8°. Tübingen, 1879.	Haidinger (W. K. von) See BERICHTE UEBER DIE MITTHEILUNGEN VON FREUNDEN DER NATURWISSENSCHAFTEN IN WIEN; herausgegeben von W. Haidinger. 7 Bd. 80. 1847-51.	5
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. 16	, L	HAHN (THEOPHILUS) Original map of Great Namaqualand and Damaraland Scale 1:742,016. See Great NAMAQUALAND. [Maps.] s,sh. 1879.	Haidinger (W. K. von) Die geologische Uebersichtskarte des mittleren Theiles von Süd-America Mit einem Vorwort von W. Haidinger. See FOETTERLE (F.) 80. 1854.	5
-	В	HAHNIUS (IMMANUEL ERNESTUS) De ערוֹה, hoe est de Papyro frutice, von der Papier-Staude ad Esaiæ XIX., 7 respondente J. E. Hahnio, &c. See Ungerus (J. G.)	HAIJ (BERNARD) See HAIJ (J. B.) HAIJ (DANIEL) Dissertatio botanica de Drosera	B
5	じ	HAHR (August) General Karta öfver Sverige, Norge och Danmark, &c. See Scandinavia. [Maps.] 3 sh. 1887.	4º. [1797.] ——[Another edition.] See Thunder (C. P.) Dis-	B
	В	HAID (Johann Elias) [1739–1809] Plantæ Selectæ, quarum imagines in æs incidit et vivis coloribus representavit J. J. Haid [and J. E. Haid], &c. See Trew (C. J.) fol. 1750–73.	**Boo.** **Ball** (Isaacus) Dissertatio entomologiea, sistens Inseeta Sueciea, quorum partem quintam subjicit I. Haij, &c. See Thunberg (C. P.) 4º. [1794.]	2
	В	HAID (Johann Jacob) [1704-1767] Phytanthoza Iconographia æri incisæ & excusæ per J. J. Haidium, &c. 8 Vol. [in 6.] See Weinmann (J. W.)	87, 1801.	2
	В	Haid (Johann Jacob) Plantæ Selectæ, quarum imagines in æs incidit et vivis eoloribus representavit J. J. Haid, &c. See Trew (C. J.) fol. 1750-73.	HAIJ (JULIUS BERNARD) Jemförande studier öfver Foglarnes Bäcken. pp. 81: 4 pls. See Lund.— KAROLINSKA UNIVERSITETET. Acta, &c. Tom. xxII. 4º. 1886–87.	
	M	HAIDINGER (WILHELM KARL VON) [1795–1871] Treatise on Mineralogy, or the natural history of the Mineral Kingdom. By F. Mohs Translated with considerable additions by W. Haidinger. See Mohs (F.) 8°. 1825.	Haij (J. B.) Bidrag till kännedom om den morphologiska byggnaden af Ilium hos Carinaterna. pp. 18: 1 pl. See LUND.—KAROLINSKA UNIVERSITETET. Acta, &c. Tom. XXIV, no. 6. 40. 1887–88.	
	M	Haidinger (W. K. von) Anfangsgründe der Mineralogie, &c. pp. viii, 312: 15 pls. 8°. Leipzig, 1829.	Haij (J. B.) Bidrag till kännedomen om Acridiodeernas yttre morphologi, särskildt med hänsyn till de Skandinaviska formerna. pp. 14:1 pl. See Stockholm.— Kongliga Svenska vetenskaps-akademien. Bilang	_
70.		Haidinger (W. K. von) Ueber den Johannit, eine neue Spezies des Mineralreiches. pp. 11: 1 pl. See Prague.—Koeniglich-Boehmische Gesellschaft der Wissenschaften. Abhandlungen, &c. Neue Folge, Bd. 11. 80. 1830.	till Handlingar. Bd. XIII, afd. IV, no. 9. 8°. 1888. Haij (J. B.) Öfversigt af Skandinaviens Orthopterer jenite beskrifningar. pp. 41:2 pls. See Stockholm.— Kongliga svenska vetenskaps-akademien. Bihang till Handlingar. Bd. XIV, afd. IV, no. 2. 8°. 1888.	
0 2 7	4	Haidinger (W. K. von) Ueber das Vorkommen von Pflanzenresten in den Braunkohlen- und Sandstein-Gebilden des Elbogner Kreises in Böhmen, nebst einigen damit zusammenhängenden Bemerkungen. pp. 12: text illust. See Prague.—Koeniglich-Boehmische Gesellschaft der Wissenschaften. Abhandlungen, &c. Fünfte Folge, Bd. I.	HAILEYBURY NATURAL SCIENCE SO- CIETY. [Founded 1872.] Annual Report, &c. 1873, 75. 2 No. 8°. Hertford, 1873, 75. \(\subseteq \) Haileybury Natural Science Society.	
		Haidinger (W. K. von) Bericht über die Mineralien-	Fauna and Flora of Haileybury. Pt. 1. pp. 45. 8º. Hertford, 1888.	7
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E. M. Thompson, dc. 2 Vol. 1883.	Christy.) Book II.—The expedition of Capt. J. Munk to Hudson's Bay., in 1619-20, Edited with notes
,, 69. [See ante, No. 53.]	by C. C. A. Gosco, 2 vol. utust. 1891.
70, The Voyage of J. Huyghen van Linechoten to the East 71. Indies. From the old English translation of 1598. The	γ, S8. Κεσμα Αίγυπτιου μεναχου Χριστιανικη Τεπογραφία. The Christian Topography of Cosmas, an Egyptian monk.
First Book, containing his description of the East Edited by A. C. Burneil [and] P. A. Tiele.	Translated from the Greek, and edited with notes and introduction by J. W. McCrindle. pp. xii, xxvii, 398:
2 Vol. 1885.	4 pls., text illust. 1897.
72. Early voyages and travels to Illussia and Persia by 73. A. Jenkinson and other Englishmen. Edited by E. D.	,, 99. A journal of the first voyage of V. Da Gams, 1497-1499. Translated and edited, with notes, an introduction and
Morgan and C. II. Coote. 2 Vol. 74,) The diary of W. Hedges during his agency in 75 Bengal; as well as on his voyage out and return over-	appendices, by E. G. Havenetein. pp. xxxvi, 250: 5 pls.,
75 Bengal; as well as on his voyage out and return over-	5 ports., 6 maps, text illust. 1808. ,, 100. [See ante, No. 95.]
4.78.) land (1681-1687) With introductory notes, etc., by R. Barlow illustrated by extracts by Col.	Series II. No. 1, The Embassy of Sir T. Roe to the Court of the Great
11. Yule, 8 Vol. 1887-89.	2. Mogul, 1615-1619 Edited by W. Foster. 2 Vol.
76, The Voyage of F. Pyrard of Laval to the East Indies, 77 the Maldives, the Moluccas and Brazil. Translated	illust. 1800. ,, S. The Voyage of R. Dudley to the West Indies, 1594-
& 80.) from the third French edition of 1619, and edited, with	1595, narrated by Capt. Wyatt, by bimself, and by
notes, by A. Gray assisted by H. C. P. Bell. 2 Vol. [in 8.] 1837-20.	A. Kendall Edited by G. F. Warner. pp. lxvi, 104: 1 pl., 1 port., 1 map. 1899.
78. [See ante, No. 74.] 79. Tructatum de Globie et eorum usu. A Treatise	,, 4. The Journey of William of Rubruck to the eastern parts of the World, 1253-55, as narrated by himself, with two
published in 1592 by it. Hues. Edited, with annotated	accounts of the earlier journey of John of Pian de
indices and an introduction, by C. R. Markham. pp. lviii, 229: 1 pl. 1889.	Carpine. Translated from the Latin, and edited, with an introductory notice, by W. W. Rockhill. pp. lvi, 304:
Sailing directions for the circumnavigation of England	1 map. 1900.
and for a Voyage to the Straits of Gibraltar. (From a 15th Century MS.) Edited, with an account of the MS.,	,, 5. The Voyage of Capt. John Saris to Japan, 1618. Edited by Sir E. M. Satow. pp. lxxxvii[i], 242: 4 pls., 1 map. 1900.
by J. Gairdner, and a Glossary by E. D. Morgan, pp. 87: 1 map. 1889.	,, 6. The Strange Adventures of A. Battell of Leigh, in Angola and the adjoining regions. Rewrinted from
,, 80. [See ante, No. 76.]	Angola and the adjoining regions. Reprinted from "Purchas his Pilgrimes." Edited, with notes and a
of U. Schmidt to the rivers La Plata and Paraguai.	stein. (Appendix 1. Anthony Knivet in Kongo and
From the original German edition, 1567. 11. The commentaries of Alvar Nuñez Cabeza de Vaca. From the	Angola, de.) pp. xx, 210: text illust.
original Spanish edition. (By l'. Hernandez.) 1555.	8. Mendana in 1568. Translated from the original Spanish
Translated with notes, and an introduction, by L. L. Dominguez. pp. xlvi, 282: 1 map. 1891.	manuscripts. Edited, with introduction and notes, by Lord Amherst of Hackney, and B. Thomson. 2 Vol. illust. 1901.
	•

Hakluyt Society. R. Hakluyt . . . with a short account of the aims and achievements of the . . . Society. An address delivered . . . on the occasion of the fiftieth anniversary of the foundation of the 6.A Society . . . 1896. See MARKHAM (Sir C. R.) 80. 1896. HALÁCSY (EUGEN VON) Flora von Niederösterreich, &c. pp. 9: 631. 8º. Prag, Wien & Leipzig, 1896. Halacsy (E. von) Conspectus Flora Graca. Vol. 1-> 8º. Lipsiæ, 1900-> Halácsy (E. von) & Braun (H.) Nachträge zur Flora

von Nieder-Oesterreich, &c. See VIENNA.—KAISERLICH-KOENIGLICHE ZOOLOGISCH-BOTANISCHE GESELLSCHAFT.

HALAVÁTS (GYULÁ) Őslénytani adatok Délmag-yarország Neggén korú üledékei Faunájának ismereyarorszag Neogen Koru diedekei Fadnajanak isinetetéhez. 3 Pt. illust. — Paläontologische Daten zur Kenntniss der Fauna der Südungarischen Neogen-Ablagerungen. 3 Pt. illust. See Austria-Hungary.—
Magyar Királyi Földtani Intézet. Eykönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. vi, füz. 5; 80. 1882-92. VIII, füz. 4; x, füz. 2.

Halaváts (G.) A Szentesi Artézi Kút. pp. 30: 4 pls.— Der artesische Brunnen von Szentes. pp. 32: 4 pls. See Austria-Hungary.—Magyar Királyi Földtani Intézet. Évkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. vIII, füz. 6. 8°. 1888. 80, 1888.

Halaváts (G.) A Hód-Mező-Vásárhelyi két Artézi Kút. pp. 20: 2 pls., text illust.—Die zwei artesischen Brunnen von Hód-Mező-Vásárhely. pp. 21: 2 pls., text illust. See Austria-Hungary.—Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. viii, füz. 8.

Halaváts (G.) A Szegedi két Artézi Kút. pp. 21: 2 pls.—Die zwei artesischen Brunnen von Szeged. *pp.24: 2 pls. See* Austria-Hundary.—*Magyar Kirátyi Földtani Intézet*. Évkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. ix, füz. 5. 8°. 1891.

Halaváts (G.) Az Alföld Duna-Tisza közötti részének földtani viszonyai. pp. 73: 3 pls. (1 col.), 1 map col., text illust.—Die geologischen Verhältnisse des Alföld (Tieflandes) zwischen der Donau und Theiss. pp. 82: 3 pls. (1 col.), 1 map col., text illust. See Austria-Hungary. — Magyar Királyi Földtani Intézet. Ev-könyve(Mittheilungen aus dem Jahrbuche), &c. Köt. xi, füz. 3.

HALAVÁTS (JULIUS) See HALAVÁTS (G.)

HALBERTSMA (HIDDE JUSTUSZOON) [1820-1865] Dissertatio historico-medica inauguralis de A. Leeuwenhoeckii meritis in quasdam partes anatomiæ microscopicæ, &c. pp. 72: 2 pls. 4º. Daventriæ, 1843.

Halbertsma (H. J.) Bijdrage tot de Ziektekundige Ontleedkunde der Tanden, &c. pp. 28: 5 pls. See Amsterdam. — Koninklijke akademie van Wetenschappen. Verhandelingen, &c. Deel II. 4º. 1855.

HALBFASS (WILHELM) Beiträge zur Kenntnis der Pommerschen Seen. pp. vi, 131: 6 pls. (col.), 1 map col. See Petermanns Mittheilungen, &c. Ergänzungsband xxix, no. 136. 4°. 1901.

HALBHERR (BERNARDINO) Elenco sistematico dei Coleotteri finora raccolti nella valle Lagarina. Fasc. 1-1x. 8º. Rovereto, 1885-96.

Pubblicazione fatta per cura del Civico Museo di Rovereto, Each fasc, le separately paged.

HALDANE (R. C.) All about Grub: including a paper on the Grub pest in Ceylon; being the result of observations on the Cockchafers and their larvæ, in connection with Coffee planting. pp. 9-32: 4 pls. (col.) 8º. Colombo, 1881.

Haldane (R. C.) Subtropical cultivations and climates, &c. pp. xii, 308: text illust.

8º. Edinburgh & London, 1886.

HALDE (JEAN BAPTISTE DU) See DU HALDE.

HALDEMAN (SAMUEL STEHMAN) [1812-1880] A Monograph of the Limpiades and other Fresh water Univalve Shells of North America. Specimen number. 8º. Philadelphia, 1840. pp. viii, 5 : 2 pls. col.

The wrappers of the first few parts of the completed work bore the same title as this specimen number: the title was afterwarde altered to:— A Monograph of the Freshwater Univalve Mollusca of the United States, including notices of species in other parts of North America. Pt. I-VIII.† illust. col. 8°. Philadelphia, [1840-] 1842 [-45].

8°. Prattadetphra, [1840-] 1842 [-45].

Wanting the Supplement to Pt. 1 (Oct. 1840).

The pagination and the numeration of the plates are distinct for each genus, the dates of publication being as follows:—

Title-page to Physadæ.

Physa: pp. 10:5 pls.

Limnea: pp. 1-16, pls. i-iv.

pp. 17-32, pls. v-x.

pp. 17-32, pls. v-x.

pp. 33-55, pls. xi-xv.

planorbis: pp. 32: k pls.

Ancylus: pp. 11.

Index to Physadæ.

pp. 2.

[Turbidæ.]

and these have been preserved.

For a complete collation of this work, see Binney's "Bibliog. N. Amer. Conch.," p. 65, in "Smithsonian Miscell. Coll.," Vol. v.

A lithographic view of the author's residence forms the frontispiece

to this copy,

— [Another edition.] Pt. 1–1X.† [2 Vol.] illust. col. 8°. Philadelphia, 1842, 45 [i.e. 1871].

A re-issue in 1871 of the foregoing by the Conchological Section of the Academy of Natural Sciences, Philadelphia, with the addition of a ninth part, edited by G. W. Tryon, and containing a portrait of the author, the title-page and index for the "Turhidæ," with Paludina pp. 33-36, pl. xi, and "contents" or collation of the whole. (Cf. "Amer. Jonrn. Conch.," Vol. VII, p. 202.)

—— (In continuation of . . . S. S. Haldeman's work, &c.) 4 Pt.† See Tryon (G. W.) 8º. [1870–71.]

Haldeman (S. S.) Zoological contributions. No. 1 & 2. 8º. Philadelphia, 1842-43.

No. 1. On some American species of Hydrachnide. pp. 6: 1 pl. 1842, , 2. On the impropriety of using vulgar names in Zoology, pp. 7-34. [3, 3. Wanting.]

Haldeman (S. S.) Illustrations conchyliologiques. Leptoxis... Rafinesque. See Chenu (J. C.) 40. 1843-53.

Haldeman (S. S.) [Insects of Utah.] See STANSBURY (H.) An expedition to the Valley of the Great Salt Lake of Utah, &c. Appendix c. 8°. 1852.

Haldeman (S. S.) Catalogue of the described Cole-optera of the United States . . . revised by S. S. Halde-man, &c. See SMITHSONIAN INSTITUTION. 80. 1853.

Haldeman (S. S.) Statistics of Coal: including mineral bituminous substances employed in arts and manufactures . . . Second edition . . . By S. S. Haldeman. See TAYLOR (R. C.)

HALDER (Franz Anton) Beobachtungen über die Temperatur der Vegetabilien, und einige damit verwandte Gegenstände. Eine Inaugural Dissertation, welche...vorlegt F. A. Halder. See Schuebler (G.) 8°. 1826.

97

HALE (THOMAS) Eden: or a complete body of Gardening... Compiled and digested from the papers of . . . Mr. Hale, &c. See HILL (J.) HALEM (GERHARD ANTON VON) [1752-1819] Andenken an Oeder. pp. 168. 12º. Altona, 1793. HALENIUS (Jonas Petrus) Plantæ rariores Camschatcenses, quas . . . submittit J. P. Halenius, &c. + o. Li See Linnæus (C.) - [Another edition.] See LINNAUS (C.) C. Linnai . . . Amonitates Academicæ, &c. Vol. II. Editio 80, 1762. secunda. ---- Editio tertia. 80. 1787. Li 20 6 HALES (STEPHEN) [1677-1761] Statical Essays, &c. 2 Vol. illust. 8º. London, 1731, 33. Vol. I, "containing Vegetable Staticks; or, an account of some statical experiments on the Sap in Vegetables," dc., is a second edition of the author's "Vegetable Staticks," dc., that first appeared in 1727. Vol. II, "containing Haemastaticks; or, an account of some . . . experiments made on the blood and blood-vessels of Animals," dc., was also Issued as a separate work in 1733. Hales (S.) Statica de' Vegetabili . . . Tradotta [by M. A. Ardinghelli] dall' Inglese con varie annotazioni. pp. [viii,] 368, 20 pls. 8º. Napoli, 1756. HALFORD (GEORGE BRITTON) "Lines of demarcation" between Man, Gorilla, and Macaque. pp. 21. 4º. Melbourne, 1864. Halford (G. B.) On the condition of the Blood after death from Snake-bite, as a probable clue to the further study of Zymotie Diseases and of Cholera especially. pp. 24: text illust. 8º. Melbourne, 1867. For private circulation only. Halford (G. B.) The new treatment of Snake-bite, with plain directions for injecting. pp. 16.
8°. Melbourne, 1869. Halford (G. B.) Thoughts, observations, and experiments on the action of Snake Venom on the Blood. With an Appendix. pp. 71: 2 pls. 8º. Melbourne, 1894. HALIBURTON (THOMAS CHANDLER) [1797-1865] An historical and statistical account of Nova-Scotia, &c. 75 B 2 Vol. illust. 8º. Halifax, 1829. HALIDAY (ALEXANDER HENRY) [1807-1870] Hymenoptera Britannica. Oxyura . . . Fase. I. pp. 15. 8°. London, 1839. Wenting Fasc. 2. Alysia. Haliday (A. II.) See NATURAL HISTORY REVIEW, THE . . . Conducted by A. H. Haliday, &c. Vol. IV-VII. 80. 1857-60. HALIFAX, City of, Nova Scotia.—Nova Scotian Institute of Science. See Nova Scotian Institute of Science. HALIFAX, County of, Nova Scotia. [Maps.] See NOVA SCOTIA. HALIFAX, Yorkshire.—Yorkshire Geological and Polytechnic Society. See Yorkshire Geological and Polytechnic Society. HALIFAX NATURALIST, The, and Record of the Scientific Society . . . Conducted by W. B. Crump . . . Editor, C. Crossland & J. W. Sutcliffe ([and afterwards] C. E. Moss, F. Barker). Vol. 1->

- Second edition. Vol. I, no. 1.

FAX NATURALIST.

HALIFAX SCIENTIFIC SOCIETY. See HALI-

HALK (OLAV JOHANNE) Synopsis generis Lupini, quam . . . defendet J. G. Agardh . . . respondente O. J. Halk, &c. Pt. III. See Agardh (J. G.) 4º. 1835. HALL (Andreas Olavus) Museum naturalium Academiæ Upsaliensis. Cujus Appendic. xvII... committit A. O. Hall, &c. See Thunberg (C. P.) HALL (Basil) [1788-1844] Account of a voyage of discovery to the west coast of Corea, and the Great Loo-Choo Island; with an appendix . . . containing . . . scientific notices, &c. pp. xv, 222, cxxx: 10 pls., 5 maps. 4°. London, 1818. - [Another edition entitled:] Narrative of a Voyage to Java, China, and the great Loo-Choo Island, &c. 8º. London, 1841. pp. 81: 2 maps. Hall (Basil) Extracts from a journal written on the coasts of Chili, Peru, and Mexico, in . . . 1820, 1821, 1822. 2 Vol. 8°. Edinburgh, 1824. Hall (Basil) Travels in North America, in . . . 1827 and 1828. 3 Vol. illust. 80. Edinburgh, 1829. 8º. Edinburgh, 1829. HALL (BIRGERUS MARTINUS) Dissertatio botanica, sistens Nectaria Florum quam . . . offert B. M. Hall, &c. See Linnaus (C.) - [Another edition entitled :] Nectaria Florum, &c. See Linnæus (C.) C. Linnæi . . . Amœnitates Academicæ, &c. Vol. vi. 8º. 1763. - - Editio secunda, - [Another edition.] See Linnæus (C.) C. Linnæi. Fundamentorum Botanicorum . . . Curante J. E. Gili-8°, 1786. bert. Tom. I. HALL (CHARLES E.) [For reports in connection with the Survey] See PENNSYLVANIA, State of.—Second Geological Survey. of a long intercourse with the Innuits, &c. 2 Vol. illust.

HALL (CHARLES FRANCIS) [1821-1871] Life with the Esquimaux . . . 1860 to . . . 1862. With the results

40. [1762.] 84

80. 1763. / 4

8º. 1789. L du

80. 1881.

8º. London, 1864. Hall (CHARLES F.) [Narrative of the North Polar Expedition. U.S. ship Polaris, Capt. C. F. Hall commanding. See United States. 80. 1876.]

- Third edition.

Wanting.

8º. Halifax, 1896->

8º. Halifax, 1896.

Hall (Charles F.) Narrative of the Second Arctic Expedition made by C. F. Hall: his Voyage to Repulse Bay, Sledge Journeys to the Straits of Fury and Hecla and to King William's Land, and residence among the Eskimos during . . . 1864-'69, &c. See UNITED STATES.

HALL (CHRISTOPHER) The first voyage of M. M. Frobisher, to the North-west . . . 1576. See Pinker-ton (J.) A general collection of . . . Voyages, &c. Vol. xII.

HALL (CHRISTOPHER WEBBER) The Gneisses, Gabbro-Schists, and associated Rocks of southwestern Minnesota. pp. 160: 16 pls. (col.), 11 maps col., text illust. See United States.—Geological Survey. Bulletin, &c. No. 157.

Hall (Christopher W.) [For official reports in connection with the Survey] See Minnesota, State of.— Geological and Natural History Survey.

Hall (Christopher W.) & Peckham (S. F.) On Lintonite and other forms of Thomsonite: A pre-liminary notice of the Zeolites of the vicinity of Grand Hall (HERMANN C. VAN) Elementa Botanices, in usum lectionum academicarum. pp. xii, 244 [15]. 8°. Groningæ, 1834. Marais, Cook County, Minnesota. See Minnesota, State of.—Geological and Natural History Survey.

Annual reports, &c. No. 8, Appendix A. 8°. 1880. Hall (HERMANN C. VAN) Oratio de Neerlandia, historiæ naturali excolendæ atque amplificandæ, reliquis Europæ partibus non minus idonea, &c. pp. 16. HALL (ELIAS) Introduction to the mineral and geological Map of the Coal-field of Lancashire, with 4º. Groningæ, 1837. Ann. Acad. Groningana. 1836-37. a part of Yorkshire, Derbyshire, and Cheshire. pp. iv, Hall (HERMANN C. VAN) Redevoeringen over het 28: 1 pl. 8º. Manchester, 1836. Plantenrijk, in zijne natuurlijke afdeelingen en in verband met het dierenrijk beschouwd, &c. pp. xvi, 299. — [Another edition.] pp. 10. 8°. Hyde, 1850. 8°. Groningen, 1837. HALL (ELIHU) [1822 ?-1882] Plantæ Texanæ: A Hall (HERMANN C. VAN) Neêrlands Plantenschat, of list of the Plants collected in Eastern Texas in 1872, &c. Landhuishoudkundige Flora, behelzende eene beschrij-4º. Salem, Mass., 1873. ving der onkruiden, vergiftige en nuttige inlandsche Printed on one side of the paper only. Planten en der in onzen landbouwgekweekte gewassen. HALL (Francis) Travels in Canada and the United 8º. Leeuwarden, 1854. pp. iii, 332: text illust. States, in 1816 and 1817. pp. 543: 1 map, text illust. 80. London, 1818. Hall (HERMANN C. VAN) Toegepaste Kruidkunde. Handleiding tot aanwijzing van het gebruik, dat de HALL (H. VAN) De Kruidtuin van 's Rijks Hoogere Mensch maakt van voorwerpen uit het Plantenrijk, Burgerschool te Middelburg. Systematische Lijst van 8°. Groningen, 1857. pp. 214. Planten met verklaring en vertaling, alsmede opgave van hare Nederlandsche namen. pp. 400. 8°. Middelburg, 1871. Hall (HERMANN C. VAN) Observationes de Zingiberaceis. pp. [vi,] 54: 2 pls.
4º. Lugduni Batavorum, 1858. **HALL** (Henry) F.R.G.S. [-1882] South Africa. Compiled by . . . H. Hall. [Scale 1 in. = 50 m. about.] See Africa. [Maps.] s.sh. [1859.] **HALL** (James) Geologist [1811–1898] Geology of New York. Part 4, comprising the survey of the fourth geological district. See New York, State of. Natural History of New York. Pt. Iv, pt. 4. 4º. 1843. **Hall** (Henry) F.R.G.S. Memoir of . . . T. Baines, &c. See Baines (T.) F.R.G.S. The Gold Regions of southeastern Africa, &c. Hall (James) Geologist. Nature of the geological formations occupying . . . portion of Oregon and north **HALL** (HENRY) Inspector of Mines. [For official reports as Inspector of Mines] See Great Britain and California.—Descriptions of organic remains collected ...in...Oregon and north California, See UNITED STATES. Report of the Exploring Expedition to the Rocky Mountains, &c. Appendix A and B. 8°.1845. IRELAND.—Home Office. HALL (HERMANN CHRISTIAN VAN) [-1874] Responsio ad quæstionem . . . Elaboretur historia et in ea accurata descriptio, viginti ad minimum Plantarum indigenarum, &c. pp. 40. See LEYDEN.—RIJKS-UNI-VERSITEIT. Annales, &c. 1818–19. 4°. 1819. **Hall** (James) Geologist. On the geological position of the Castoroides Ohioensis . . . Also a description of the cranium of the same, by J. Wyman. pp. 19: 3 pls. fol. Boston, 1846. Hall (HERMANN C. VAN) Commentatio, qua respondetur ad quæstionem botanicam . . . Conficiatur Large paper. Boston Journ, Nat. Hist. Vol. v, 1847. Hall (James) Geologist. Palæontology of New York. Vol. I-VIII. See New York, State of. Natural History of New York. Pt. vi. 4°. 1847-94 [i.e. 95]. brevis enarratio systematum Botanicorum, quæ inde a Cæsalpino usque ad Linnæum inprimis inclaruerunt, dc. pp. 104. See Utrecht.—RIJKS-UNIVERSITEIT. Annales, dc. 1819–20. Hall (JAMES) Geologist. Geology and Palæontology of Hall (HERMANN C. VAN) Specimen botanicum exhibens Synopsin Graminum indigenarum Belgii partis the country traversed by the expedition [to Utah], and notes upon some of the Fossils collected on the route. See Stansbury (H.) An expedition to the Valley of the Great Salt Lake of Utah, &c. Appendix E. 80. 1852. septentrionalis, &c. pp. 167: 1 pl.
8°. Trajecti ad Rhenum, 1821. Hall (HERMANN C. VAN) Flora Belgii septentrionalis, Hall (JAMES) Geologist. Descriptions and Notices of sive (Floræ Batavæ Compendium) index Plantarum ... Fossils, &c. See United States.—Pacific Railroad Survey. Reports, &c. Vol. III. Report of explorations... near the thirty-fifth parallel, &c. Pt. IV. indigenarum, quæ hucusque in VII Provinciis Fæderatis repertæ sunt. Flora van noord-Nederland, &c. 2 Vol. 8°. Amsterdam, 1825-40. Vol. I. Plantas Phanerogamas continens...door H. C. van Hall. 1825.

" II. Plantas Cryptogamas continens.

Pars I. Equisetaceæ, Filices... Musci et Hepaticæ, elaboratæ studio F. A. G. Miquel et M. Dassen, edidit... II. C. van Hall.

" 2. Continens Lichenes, quos elaboravit H. C. van Hall, et Algas, quas elaboravit F. A. G. Miquel. 1840. Hall (James) Geologist. Descriptions of new species of Palæozoic fossils, from the Lower Helderberg, Oriskany Sandstone, Upper Helderberg, Hamilton and Chemung groups. pp. 146: text illust. 80. Albany, 1857. Ann. Rept. New York State Cabinet Nat. Hist. Albany. No. 10. Hall (HERMANN C. VAN) See BIJDRAGEN TOT DE NATUURKUNDIGE WETENSCHAPPEN, verzameld door H. C. van Hall, &c. Deel 1-vii. 8°. 1826-32. Hall (James) Geologist. Palæontology and Geology of the [United States and Mexican] Boundary. See UNITED States. Report of the United States and Mexican Boundary Survey, &c. Vol. 1, pt. 2. 4º. 1857. Hall (Hermann C. van) Flora Batava . . . door J. Kops . . . en H. C. van Hall, &c. Deel v-VIII. See Kops (J.) Hall (James) Geologist. Description of new species of Fossils, from the Carboniferous Limestones of

Indiana and Illinois. pp. 36.

Trans. Albany Instit. Vol. IV.

8º. [Albany, 1858.]

Hall (HERMANN C. VAN) Epistolæ ineditæ C. Linnæi . . . edidit H. C. van Hall. See LINNÆUS (C.) 8°. 1830.

1.8

Hall (James) Geologist. Contributions to the Paleontology of Iowa, &c. pp. [ii,] 92 [2]: 3 pls., text illust. See Iowa, State of.—Geological Survey. Reports, &c. Supplement. 4º. 1859.

Hall (James) Geologist. Descriptions of new species of Fossils, from the Upper Helderberg, Hamilton and Chemung groups, &c. pp. 84. 8°. Albany, 1861.

Printed in advance from the "Ann. Rept. New York State Cabinet Net, Ilist.," No. 14.

Hall (James) Geologist. Note upon the Trilobites [upon a Graptolite and an Annelid] of the shales of the Hudson River Group in the town of Georgia, Vermont.

—New species of Orthoceras [O. Hageri]. See Vermont, State of.—Geological Survey. Report on the Geology, &c.

8°. 1861.

Hall (James) Geologist. [General Geology and Palæontology of Wisconsin.] See Wisconsin, State of.—Geological Survey. Report, &c. Vol. 1. 8°. 1862.

Hall (James) Geologist. Observations upon some of the Brachiopoda, with reference to the genera Cryptonella, Centronella, Meristella and allied forms. pp. 24: text illust.

8°. [Albany, 1863.]

Trans. Albany Inetit. Vol. 1v.

Hall (James) Geologist. Preliminary notice of the Fauna of the Potsdam Sandstone . . . of the upper Mississippi Valley. With a letter to M. J. Barrande. pp. 91: 6 pls. 8°. Albany, 1863. "Aon. Rept. New York State Cabinet Nat. Hist.," No. 16, with the addition of the letter to Barrande.

Hall (James) Geologist. Account of some new or little known species of Fossils from . . . the Niagara group. pp. 47: 1 pl., text illust.

A note on the first page states that this was published in advance from the "Ano. Rept. New York State Cabinet Nat. Illst.," No. 18. It did not appear, however, till No. 20, 1867.

Hall (James) Geologist. Graptolites of the Quebec Group. pp.iv, 151: 23 pls., text illust. See Canada.—Geological Survey. Figures and Descriptions, &c. Dec. II. 80. 1865.

Hall (James) Geologist. Note upon the genus Palwaster and other fossil Starfishes; with descriptions of new species, &c. pp. 23: 1 pl. 8º. [Albany,] 1866.

Afterwards issued in the "Ann. Rept. New York State Cabinet Nat. Hist.," No. 20, 1867.

Hall (James) Geologist. Descriptions of some new species of Crinoidea and other fossils from the Lower Silurian strata of the age of the Hudson-River Group and Trenton Limestone. pp. 17. 8º. [Albany,] 1866. A note on the first page states that this was published in advance from the "Adn. Rept. New York State Cabinet Nat. Hist.," No. 20. It did not, however, appear till No. 24, 1872.

Hall (James) Geologist. Notice of Volume IV of the Paleontology of New York. pp. 23: text illust. 8°. [Albany,] 1867.

Afterwards issued in the "Ann. Hept. New York State Cabinet Nat. Hist.," No. 20.

Hall (James) Geologist. Preliminary notice of the Lamellibranchiate Shells of the Upper Helderberg, Hamilton and Chemung groups, with others from the Waverly Sandstones. Pt. 2. pp. 97.

8°. [Albany, 1869, 70.] This was to have been incorporated in the 28rd "Ann. Rept. New York State Cabinet Nat. Hist.," No. 23, but the copies were destroyed by fire. Pp. 1-80 were printed in Dec. 1869, and 100 copies distributed; the remaining pages were printed in Jan. 1870, and the pamphlet thus augmented was insued to the public. (Vide the introductory remarks to "Preliminary Notice, Pt. 1, Ann. Rept. New York State Museum, No. 25, 1884, p. 215.)

Hall (James) Geologist. Descriptions of some new species of fossils, from the shales of the Hudson River Group, in the vicinity of Cincinnati, Ohio. pp. 8: 4 pls. 8. [Albany,] 1871.

Printed in advance from the "Ann. Rep. New York State Cabinet Nat. Hist.," No. 24, 1872.

Hall (James) Geologist. Eurypteridæ from the lower productive Coal Measures in Beaver County, and the Lower Carboniferous, Pithole Shale, in Venango County. See Pennsylvania, State of.—Second Geological Survey. Reports of Progress. P³. 8⁰. 1884.

Hall (JAMES) Geologist. [For official publications]
See Albany—New York State Museum of Natural
HISTORY
See Iowa, State of Geological Survey.
See New York, State of Geological Survey.

Hall (James) Geologist & Clarke (J. M.) A Memoir on the Palæozoic Reticulate Sponges constituting the family Dictyospongidæ. See Albany.—New York State Museum of Natural History. Memoirs, &c. Vol. II.

Hall (James) Geologist & Whitfield (R. P.) Descriptions of new species of Fossils, from the Devonian rocks of Iowa, &c. pp. 21: 4 pls. 8°. Albany, 1872.

Ann. Rept. New York State Cabinet Nat. Hist. Albany. No. 23.

Hall (James) Geologist & Whitfield (R. P.) Descriptions of new species of Fossils, from the vicinity of Louisville, Kentucky . . . from the collection of . . . J. Knapp, &c. 2 Pt. illust. 8°. Albany, 1872. Afterwarde combined in one paper and issued in the "Ann. Rept. New York Stato Cabinet Nat. Hist.," No. 24.

Hall (James) Geologist & Whitfield (R. P.) Descriptions of Invertebrate fossils, mainly from the Silurian system.—Descriptions of Crinoidea of the Waverly Group. See Ohio, State of.—Geological Survey. Report, &c. Vol. II, pt. 2.

Hall (James) Geologist & Whitfield (R. P.) [Invertebrate Palæontology of the Fortieth Parallel.] See United States.—Geological Exploration of the Fortieth Parallel. Report, &c. Vol. IV, pt. 2. 4°.1877.

HALL (James) *Navigator* [-1612] [Arctic voyages and explorations: 1605-12.] *See* Hakluyt Society. Works, &c. No. 5, 88, 89 & 96. 8°. 1849, 94, 97.

HALL (Sir James) Bart. [1761-1832] On the revolutions of the Earth's surface. 2 Pt. illust.

4°. Edinburgh, 1813.

Trans. Roy. Soc. Edinburgh. Vol. vii.

Hall (Sir James) Bart. On the vertical position and convolutions of certain strata and their relation with Granite. pp. 32: 5 pls.

Trans. Roy. Soc. Edinburgh. Vol. vii.

HALL (JOHN CHARLES) [1816-1876] Interesting facts connected with the Animal Kingdom; with some remarks on the unity of our species, &c. pp. xvi, 301: 4 pls.

8°. London & Doncaster, 1841.

Hall (John' C.) An analytical synopsis of the natural history of Man. See Pickering (C.) The Races of Man, &c.

HALL (LEVENTHORPE) [For Maps of Tasmania, compiled by L. Hall] See Tasmania. [Maps.]

HALL (MARSHALL) [1831-1896] On Glacier Observations. pp. 13: text illust. 8º. London, 1891. The Alpine Journal.

·~	B	HALL (ROBERT) M.D. [1763-1824] Elements of Botany; or an introduction to the sexual system of Liunæus; to which is annexed an English Botanical Dictionary [i.e. Dictionary of Botanical Terms], &c. pp. 7, 219: 2 pls. 8º. London, 1802.	HALLE. — Hallische Naturforschende Gesellschaft. See infra, NATURFORSCHENDE GESELLSCHAFT. HALLE. — Naturforschende Gesellschaft. [1779 Founded as Hallische Naturforschende Gesellschaft. 1807 Naturforschende Gesellschaft.]
	Z	HALL (ROBERT) of Victoria. A key to the Birds of Australia and Tasmania, with their geographical distribution in Australia. pp. x, 116: 1 pl., 1 map. 8°. Melbourne & London [1899].	Abhandlungen, &c. Bd. I.† 8°. Dessau & Leipzig, 1783. [
	7	HALL (S. R.) [For official publications in connection with the Survey] See Vermont, State of.—Geological Survey. HALL (SIDNEY) A new general Atlas engraved	hft. 1. 8°. Halle, 1809-1817. The series terminated with Bd. III, hft. 2. Each Heft is separately paged, and most of them contained only a single paper. A list of their contents is given in Englemann's "Bibliotheca Historico-naturalis," p. 56 [q.w.]
	Z 8	by S. Hall A new edition, &c. 53 maps col. & Index, pp. 59. fol. London [1855]. HALL (Theophilus Dwight) & Smith (Sir W.) A copious English-Latin Dictionary Third	Halle.—Naturforschende Gesellschaft. Abhandlungen (Vierteljahrsbericht. [Continued as:] Bericht über die Sitzungen), &c. Bd. I-XVII.
R	L	cdition. See SMITH (Sir W.) & HALL (T. D.) 8º. 1878. — Fourth edition.	In 1880 -> the "Bericht" was issued separately in 8°.
	В	HALL (THOMAS B.) A Flora of Liverpool, &c. pp. xi, 186, 2 tabs: 1 map. 8°. London [1839]. Contains also a note by the Rev. T. Dwyer "On the Geological formation of the neighbourhood of Liverpool."	— Bd. XVIII→ XXV 8°. Halle & Stuttgart, 1892→ 1906 L Each paper bears a distinct pagination in addition to that of the volume. NF. 1912-1919 Halle.—Naturforschende Gesellschaft. Bericht über die Sitzungen, &c. 1880→
	M	HALL (Townshend Monckton) [1845–1899] The Mineralogist's Directory: or, a Guide to the principal Mineral Localities in Great Britain and Ireland.	8°. Halle, 1880 \rightarrow \angle S / 6 Prior to 1880 this was issued and indexed with the Abhandlungen $[q,v]$ \angle S / 6 Halle.—Naturforschende Gesellschaft.
	В	pp. xii, 168. HALLBERG (Carl) De Plantis tinctoriis Svecanis dissertatio, cujus partem primam subjiciunt O. M. Ullgren atque C. Hallberg, &c. See Ullgren (O. M.)	Festschrift zur Feier des hundertjährigen Bestehens der Gesellschaft, &c. pp. xlvii, 342 : 12 pls. 4º. Halle, 1879.
		HALLE. — Academia Fridericiana. See infra, FRIEDRICHS-UNIVERSITAET.	Halle.—Naturforschende Gesellschaft. Abhandlung über die Verdauungswerkzeuge der Insecten Herausgegeben von der Gesellschaft, &с. Бее RAMDOHR (К. А.)
	B	HALLE.—Friedrichs-Universitaet. [Founded 1694.] Der Botanische Garten der Universität, &c. See Sprengel (K. P. J.) 8º. 1800.	Halle.—Naturforschende Gesellschaft. Brevi Societatis historiæ, accedit descriptio Spiropteræ strumosæ. See Nitzsch (C. L.) 4º. 1829.
	B	— Erster Nachtrag, &c. 8°. 1801. Halle. — Friedrichs-Universitaet.	HALLE.—Naturwissenschaftlicher Verein fuer Sachsen und Thueringen.
	В	Adumbrationes Plantarum nonnullarum Horti Halensis Academici selectarum. See HENCKEL VON DONNERS- MARCK (L. V. F.) 4º. 1806.	[1848 Founded as Naturwissenschaftlicher Verein in Halle. 1852 Naturwissenschaftlicher Verein für Sachsen und Thüringen.] Auszug aus den Sitzungs-Protokollen, &c. Jahr. I. 80. Halle, 1849.
	B	Halle.—Friedrichs-Universitaet. Novi proventus Hortorum Academicorum Halensis et Berolinensis, &c. See Sprengel (K. P. J.) 8º. [1819.]	Jahresbericht, &c. Jahrg. II-V. 8°. Berlin, 1849-52. [Continued as :]
	B	Halle.—Friedrichs-Universitaet. Hortus Halensis tam vivus quam siccus iconibus et descriptionibus illustratus. See Schlechtendal (D. F. L. von). 4º. [1841-53.]	Zeitschrift für die gesammten Naturwissenschaften. (Correspondenzblatt des Vereines, &c.) Herausgegeben von dem Vereine, &c. Bd. I-II. 8º. Halle, 1853.
	2	Halle.—Friedrichs-Universitaet. Verzeichniss der im Zoologischen Museum der Universität Halle-Wittenberg aufgestellten Säugethiere, Vögel und Amphibien. [By H. Burmeister.] pp. 84.	Redigirt von C. Giebel und W. Heintz ([and afterwards] M. Siewert), &c. Bd. 111-XXXIV. 8°. Berlin, 1854-69.
		Printed in double column. **Printed in double column.** **Halle.—Friedrichs-Universitaet.**	— Originalabhandlungen und Monatliches Repertorium der Literatur und Zoologie. Redigirt von C. G. Giebel und M. Siewert, &c. Bd. xxxv-
	G	Erläuterungen zu dem gemauerten geologischen Profil im Garten des Landwirthschaftlichen Institutes der K. Universität. See Fritsch (K. W. G. von). 8º. 1891.	XLVIII. (Neue Folge, Bd. I-XIV.) 8º. Berlin, 1870-76. —— Originalabhandlungen und Berichte. Redigirt
	0	Halle.—Friedrichs-Universitaet. See Beitraege zur Physiologie und Morphologie	von C. G. Giebel, &c. Bd. XLIX-LIV. (Dritte Folge, Bd. 1-VI.) 8º. Berlin, 1877-81.
	B	NIEDERE ORGANISMEN. Aus dem Laboratorium Herausgegeben von W. Zopf. Hft. 1-> 8°. 1892-> Halle.—Friedrichs-Universitaet.	Zeitschrift für Naturwissenschaften. Originalabhandlungen und Berichte. Herausgegeben vom Verein, &c. Bd. LV-LXII. (Vierte Folge, Bd. I-VIII.) 8°. Berlin, Halle, 1882–89.
5/1	L +36	Geschichte der Zoologie und der Zoologischen Sammlungen an der Universität Halle 1694–1894, von O. Taschenberg. pp. 176: 9 pls., text illust. See infra, NATURFORSCHENDE GESELLSCHAFT. Abhandlungen, &c. Bd. xx. 80. 1894.	— Im Auftrage (Organ) des Vereins herausgegeben von O. Luedecke ([and afterwards] G. Brandes). Bd. LXIII→ (Fünfte Folge, Bd. I→) 8º. Halle-Saale & Leipzig, 1890→

856-1861

Halle.-Naturwissenschaftlicher Verein, &c. Abhandlungen, &c. Bd. I & H. 4º. Berlin, 1860-61. Each paper has its own paginstlon in addition to that of the volume.

Halle.—Naturwissenschaftlicher Verein, &c. Taschenbuch der Flora Thüringens, &c. See Schoenнегт (F. C. H.)

HALLE.—Pharmacentisches Institut.

Neues Jahrbuch der Chemie und Physik. Eine wissenschaftliche Zeitsehrift des . . . Instituts, &c. Bd. 1-1x. 8°. 1831-33.

HALLE.—Universitas Fridericiana. See supra, friedrichs-universitaet.

HALLE.-Wissenschaftlicher Verein zur Verbreitung von Naturkenntniss und hoeherer Wahrheit. [Founded 1821.] Jahrbueh der Chemie und Physik . . . Als eine Zeitschrift des . . . Vereius, &c. 1825–28. See Journal fuer Chemie und Physik . Bd. xliii-liv. 8º. 1825–28.

HALLE. [Maps.] Geognostische Darstellung des Steinkohlengebirges und Rothliegenden in der Gegend nordlich von Halle a.d. Saale, &c. Maasstäbe 1:25,000 [i.e. 1 m. = 2½ in. about.] 3 sh. col. See Prussia.—Koenigliche-Preussische Geologische Landes-Anstalt, &c. Abhandlungen, &c. Bd. I, hft. 3.

HALLE (HUGHES R. P. FRASER) [fl. 1842-1869]
Letters, historical and botanical; relating chiefly to places in the vale of Teign, and particularly to Chudleigh, Lustleigh, Canonteign and Bovey Tracey... with some Geologic notices by Dr. [J. G.] Croker. pp. 158.

8º. London, &c., 1851.

HALLE (JOHANN SAMUEL) [1727-1810] Die Deutsche Giftpflanzen zur Verhütung der tragischen Vorfälle in den Haushaltungen, nach ihren botanischen Kennzeichen, nebst den Heilungsmitteln. pp. 119: 32 pls. 8º. Wien, 1785.

— Neue . . . Auflage. 2 Bd. [in 1] illust. 8º. Berlin, 1801.

HALLENBERG (Georgius) Dissertationem medicam de Dulcamara . . . sistit . . . G. Hallenberg, de. See Linnaus (C.) 40. [1771.]

- [Another edition.] See Linnæi (C.) C. Linnæi . . . Amoenitates Academicæ, &c. Vol. VIII. 8º. 1785.

HALLER (Albrecht von) [1708-1777] Opuscula sua Botanica prius edita recensuit, retractavit, auxit, conjuncta edidit A. Haller. pp. [viii,] 396: 5 pls.

1. Descriptio ltineris alpini suscepti . . . 1731.
2. De methodo studio Botanices absque præceptore.
3. Observationes Botanices ex itioere in Sylvam Hercyniam enscepto.

Oratio de Botanices ntilitate.
 Iter lleiveticum anni 1739.

6. De allil genere naturali libeilus.

Haller (A. von) A. v. Haller . . . Opera remendata, aucta, et renovata, &c. 3 Tom. illust. . Opera minora 4º. Lausanne, 1762-68.

The title-pages to Tom. II & III read "A, v. Haller . . . operum anatomicl argumenti nilnorum Tomus secundus (---tortius)."

Haller (A. VON) A. Haller . . . De methodico studio Botanices absque preceptore. Dissertatio inauguralis, &c. pp. 32. 4°. Gottingæ [1736].

Haller (A. von) Dissertationem botanicam de Pedicularibus . . . Præses A. Haller . . . respondens A. I. I. Richers, &c. pp. 44. 4°. Gottingæ [1737].

Haller (A. von) D. A. Haller . . . dissertationem inauguralem medicam . . . de Veronicis quibusdam Alpinis observationum botanicarum specimen I (-II). P. 18. 4º. Gottingæ, 1737. Haller (A. von) A. Haller . . . Iter Helvetieum anni 1739 et Iter Hercynicum anni 1738. pp. iv, 120: 1 pl. 4. Gottingæ, 1740.

Haller (A. von) A. Haller . . . Observationes Botanicae ex Itinero in Sylvam Hercyniam anno 1738 suscepto. pp. 70: 1 pl. 4°. Gottingæ [1740].

Haller (A. von) D. A. Haller . . . Enumeratio methodica Stirpium Helvetiæ indigenarum, &c. pp. [ii,] 798: 24 pls. 2 Vol. [in 1.] fol. Gottingæ, 1742.

Haller (A. von) [Brevis enumeratio Stirpium Horti Gottingensis. See Gottingen.—Georg-Augusts-uni-VERSITAET. Wanting.

- [Another edition entitled :] Enumeratio Plantarum Horti Regi et agri Gottingensis aucta et emendata.

Haller (A. von) Iconum anatomicarum partium Corporis Humani fasciculus I (-VIII), &c. 8 Fasc. [in 1 Vol.] fol. Gottingæ, 1743-56.

Wanting the title to Fasc. 1. The descriptions are printed in double column.

Haller (A. von) A. Haller . . . Flora Ienensis H. B. Rupii ex posthumis auctoris schedis et propriis observationibus aucta et emendata, &c. See Ruppius (H. B.)

Haller (A. von) Phytanthoza Iconographia [with a preface by A. Haller], &c. See Weinmann (J. W.) fol. 1745.

Haller (A. von) Allgemeine Historie der Natur... Mit einer Vorrede [and notes] Herrn...A. von Haller. Thil. I & II. See BUFFON (G. L. L. DE) Count. 40, 1750-54,

Haller (A. von) Elementa Physiologiæ Corporis Humani, &c. 8 Tom. 4º. Lausanne & Bernæ, 1757-66.

Auctarium ad . . . Elementa Physiologiæ Corporis Humani excerptum ex nova editione et adaptatum veteri. Fasc. I-IV. Pt. 1 [in 1 Vol.] 4º. Lipsiæ et Francofurti, 1780.

Haller (A. von) Herrn A. von Hallers Anfangsgründe der Physiologie des menschlichen Körpers. Aus dem Lateinischen übersezt von J. S. Haller. 8 Bd. illust. 8º. Berlin & Leipzig, 1759-76.

Haller (A. von) Historia naturalis Ranarum nostratium . . . Cum præfatione . . . A. v. Haller, &c. See Roesel von Rosenhof (A. J.) fol. 1758.

Haller (A. von) A. v. Haller Historia Stirpium indigenarnm Helvetiæ inchoata, &c. 3 Vol. [in 1] illust. fol. Bernæ, 1768.

Haller (A. von) [Nomenclator ex Historia Plantarum indigenarum Helvetiæ excerptus.] pp. 216. 8°. [Bernæ, 1769.]

Wanting title-page: interleaved with Linnsean names and Index, in MS.

Haller (A. von) Matière Médicale tirée de Halleri Historia Stirpium indigenarum Helvetiæ. Avec nombre d'additions fournies par l'auteur, quelques observations du traducteur, & les usages économiques des mêmes Plantes. Par Mr. P. R. Vicat. 2 Tom. 8º. Bernæ, 1776.

Haller (A. von) A. von Haller Icones Plantarum Helvetiæ, ex ipsius Historia Stirpium Helveticarum denuo recusse, cum descriptionibus clarissimi auctoris cjusque przefatione de rebus Historiam naturalem Alpinum Helveticarum illustrantibus. Additis notis editoris (J. S. Wyttenbach). pp. xxxviii, 68: 52 pls. fol. Bernæ, 1795.

	77
В	Haller (A. von) Bibliotheca Botanica, qua Scripta ad Rem Herbariam facientia a rerum initiis recensentur. 2 Tom. 4º. Tiguri, 1771-72.
B	C. T. de Murr adnotationes ad Bibliothecas Hallerianas botanicam, &c. See Murr (C. G. von). 4º. 1805.
2	Haller (A. von) Bibliotheca anatomica, qua Seripta ad Anatomen et Physiologiam facientia a rerum initiis recensentur. 2 Tom. 4°. Tiguri, 1774, 77.
В	Haller (A. von) J. Scheuchzeri Agrostographia Accesserunt A. v. Haller synonyma nuperiora, Graminum 70 species, &c. See Scheuchzer (J.) 40. 1775.
В	Haller (A. von) Epistolarum ab eruditis viris ad A. Haller scriptarum. Vol. I-v. 8°. Bernæ, 1773. Wanting Vol. vi.
B	Haller (A. von) Epistolæ ineditæ Halleri edidit H. C. van Hall. See Linnæus (C.) Epistolæ ineditæ C. Linnæi, &c. 80. 1830.
8	Haller (A. von) J. G. Gmelini Reliquias quae supersunt commercii epistolici cum A. Hallero Floram Gmelini Sibiricam ejusque Iter Sibiricum Concernentis, &c. See St. Petersburg.—Académie impériale des sciences. 8º. 1861.
T	Haller (A. von) Mcmoir of Baron Haller. See Swainson (W.) Flycatchers. 8°. 1838.
2	—— [Second issue.] 8º. [1845-6.]
В	HALLER (Albrecht von) The Younger [1758-1823] Anfangsgründe der Botanik Frey übersetzt. Durchaus mit Anmerkungen und Zusätzen [by A. v. Haller the younger]. See VENTENAT (E. P.) 8°. 1802.
В	Haller (A. von) The Younger. Tentamen synopseos Potentillarum, cum adnotatiunculis in Wahlenbergii Floram Helvetieum, Lapponicam, Carpathicam, ac in Nestleri Monographiam. See Berne.—Museum der Naturgeschichte Helvetiens. Musée Helvetique (Partie Botanique), &c. Tom. 1, no. 6. 4º. 1823.
2	HALLER (BÉLA) Der Organisation der Chitonen der Adria. 2 Pt. illust. See Vienna.—Kaiserlich-Koenigliche Universitäet. Arbeiten aus dem Zoologischen Institut, &c. Tom. iv, hft. 3; v, hft. 1. 8º. 1882–83.
2	Haller (B.) Beiträge zur Kenntniss der Nerven im Peritoneum von <i>Doris tuberculata</i> , Lam. pp. 18: 1 pl. See Vienna.—Kaiserlich-Koenigliche universitäet. Arbeiten aus dem Zoologischen Institut, &c. Tom. v. hft. 3.
2	Haller (B.) Beiträge zur Kenntniss der Textur des Central-Nervensystems höherer Würmer. pp. 138: 5 pls. See Vienna.—Kaiserlich-koenigliche universitäet. Arbeiten aus dem Zoologischen Institut, &c. Tom. viii, hft. 2. 8°. 1889.
2	Haller (B.) Die Anatomie von Siphonaria gigas, Less., eines opisthobranchen Gasteropoden. pp. 30: 3 pls. See Vienna.—Kaiserlich-koenigliche univer- sitaet. Arbeiten aus dem Zoologischen Institute, &c. Tom. x, hft. 1. 8°. 1892.
2	Haller (B.) Studien über Docoglosse und Rhipido- glosse Prosobranchier, nebst Bemerkungen über die phyletischen Beziehungen der Mollusken untereinander. pp. iv, 173: 12 pls., text illust. 4º. Leipzig, 1894.

	Haller (A. von) Bibliotheca Botanica, qua Scripta ad Rem Herbariam facientia a rerum initiis recensentur. 2 Tom. 4º. Tiguri, 1771-72.	HALLER (G.) [-1886] Die Milben als Parasiten der Wirbellosen, in's besondere Arthropoden. pp. 89: text illust. 80. Halle a. S., 1880.	2	<u>-</u>
	C. T. de Murr adnotationes ad Bibliothecas Hallerianas botanicam, &c. See Murr (C. G. von). 4º. 1805.	HALLEZ (PAUL) [1848-] Contributions à l'histoire naturelle des Turbellariés. [Thesis.] pp. viii, 213: 4º. Lille, 1879.	2	-
	Haller (A. von) Bibliotheca anatomica, qua Scripta ad Anatomen et Physiologiam facientia a rerum initiis recensentur. 2 Tom. 4°. Tiguri, 1774, 77.	Also published as "Trav. Institut Zool. Lille," Vol. 11. Hallez (P.) Embryogénie des Dendrocœles d'eau douce. pp. 107: 5 pls., text illust. See Lille.—société DES	L	,
	Haller (A. von) J. Scheuchzeri Agrostographia Accesserunt A. v. Haller synonyma nuperiora, Graminum 70 species, &c. See Scheuchzer (J.) 40. 1775.	SCIENCES, &c. Mémoires, &c. Sér. IV, tom. XIX. 8º. 1887 (1894).	5	881
	Haller (A. von) Epistolarum ab eruditis viris ad A. Haller scriptarum. Vol. 1-v. 8°. Bernæ, 1773. Wanting Vol. vi.	Hallez (P.) See REVUE BIOLOGIQUE DU NORD DE LA FRANCE publiée sous la direction de P. Hallez, &c. Ann. 1-VII. 8º. 1888-95.	S	98
-	Haller (A. von) Epistolæ ineditæ Halleri edidit H. C. van Hall. See Linnæus (C.) Epistolæ ineditæ C. Linnæi, &c. 80. 1830.	Hallez (P.) Catalogue des Rhabdocœlides, Triclades et Polyclades du nord de la France 2º édition, &c. pp. 239 : 2 pls. (col.), text illust. See Lille—societé DES SCIENCES, &c. Mémoires, &c. Sér. IV, tom. XIV.	L 5	88
	Haller (A. von) J. G. Gmelini Reliquias qua supersunt commercii epistolici cum A. Hallero Floram Gmelini Sibiricam ejusque Iter Sibiricum Concernentis, &c. See St. Petersburg.—Académie impériale des sciences. So. 1861.	8°. 1894. HALLIDAY (Sir Andrew) [1781–1839] The West Indies: the natural and physical history of the Windward and Leeward Colonies, &c. pp. viii, 408: 1 map. 8°. London, 1837.	_	7 ·
_	Haller (A. von) Mcmoir of Baron Haller. See Swainson (W.) Flycatchers. 80. 1838.	Appendix II. Catalogue of Plants, indigenous, naturalized, and cultivated, in the British West India Colonies, by J. D. Maycock.		
	— [Second issue.] 8°. [1845-6.] HALLER (Albrecht von) <i>The Younger</i> [1758-1823]	dam fossilibus in regione Apoldensi repertis. Dissertatio philosophica, &c. pp. 24. 8º. Jenæ, 1858.	6	
	Anfangsgründe der Botanik Frey übersetzt. Durchaus mit Anmerkungen und Zusätzen [by A. v. Haller the younger]. See VENTENAT (E. P.) 80. 1802.	Hallier (E.) De Geometrieis Plantarum rationibus. Dissertatio botanica, &c. pp. 28. 8º. Jenæ, 1860.	6	3
	Haller (A. von) The Younger. Tentamen synopseos Potentillarum, cum adnotatiunculis in Wahlenbergii Floram Heveticum, Lapponicam, Carpathicam, ac in	Hallier (E.) [Die Vegetation auf Heligoland, &c. 8°. Hamburg, 1861.]		•
	Nestleri Monographiam. See Berne.—Museum der Naturgeschichte Helvetiens. Musée Helvetique (Partie Botanique), &c. Tom. 1, no. 6. 4º. 1823.	Zweite, mit einer vollständigen Flora vermehrte Ausgabe. pp. 56: 4 pls. 8º. Hamburg, 1863.	B	
	HALLER (BÉLA) Der Organisation der Chitonen der Adria. 2 Pt. illust. See Vienna.—Kaiserlich- Koenigliche universitaet. Arbeiten aus dem Zoo-	Hallier (E.) Nordseestudien. pp. 336: 8 pls., text illust. 8º. Hamburg, 1863.	B	
	logischen Institut, &c. Tom. IV, hft. 3; V, hft. 1. 80. 1882–83.	Hallier (E.) Der Grossherzoglich Sächsische Botanische Garten zu Jena, &c. pp. 59. 8º. Leipzig, 1864.	B	
	Haller (B.) Beiträge zur Kenntniss der Nerven im Peritoneum von <i>Dorrs tuberculata</i> , Lam. pp. 18: 1 pl. See Vienna.—Kaiserlich-Koenigliche universitaet. Arbeiten aus dem Zoologischen Institut, &c. Tom. v,	Hallier (E.) Ueber die Alpen und ihre Vegetation. Vortrag in der Rose zu Jena. 4°. [<i>Leipzig</i> , 1864.] Zeitschrift f. deutsche Landwirthe. Bd. xv, pp. 78-91.	B	
	Haller (B.) Beiträge zur Kenntniss der Textur des Central-Nervensystems höherer Würmer. pp. 138:	Hallier (E.) Die pflanzlichen Parasiten des menschlichen Körpers Als Anleitung in das Studium der niederen Organismen. pp. 116: 4 pls. col.	B	
	5 pls. See Vienna.—Kaiserlich-Koenigliche Universitaet. Arbeiten aus dem Zoologischen Institut, &c. Tom. viii, hft. 2.	8°. Leipzig, 1866. Hallier (E.) Das Cholera-Contagium. Botanische Untersuchungen, &c. pp. ix, 40: 1 pl. col.	6	3
)	Haller (B.) Die Anatomie von Siphonaria gigas, Less., eines opisthobranchen Gasteropoden. pp. 30: 3 pls. See Vienna.—Kaiserlich-koenigliche univer-	8º. Leipzig, 1867. Hallier (E.) Parasitologische Untersuchungen bezüg-		1
	SITAET. Arbeiten aus dem Zoologischen Institute, &c. Tom. x, hft. 1.	lich auf die pflanzlichen Organismen bei Masern, Hungertyphus, Darmtyphus, Blattern, Kuhpocken, Schafpocken, Cholera Nostras, &c. pp. vi, 80: 2 pls. col. 8º. Leipzig, 1868.	E	5
	Haller (B.) Studien über Docoglosse und Rhipido- glosse Prosobranchier, nebst Bemerkungen über die phyletischen Beziehungen der Mollusken untereinander. pp. iv, 173: 12 pls., text illust. 4º. Leipzig, 1894.	Hallier (E.) Phytopathologie. Die Kraukheiten der Culturgewächse, &c. pp. x, 373: 5 pls. col. 8°. Leipzig, 1868.	E	3
	Haller (B.) Der Ursprung der Vagusgruppe bei den Teleostiern. See HAECKEL (E. H. P. A.) & others. Festschrift zum siebenzigsten Geburtstage von C. Gegenbaur 1896. Bd. III. 80. 1897.	Hallier (E.) See Zeitschrift fuer Parasitenkunde. Herausgegeben von E. Hallier, &c. Bd. 1-1v. 8°. 1869-75.	La	,6
			-	. , 0

Hallier (E.) [Excursionsbuch, enthaltend praktische Anleitung zum Bestimmen der im Deutschen Reich heimischen Phanerogamen. 8º. Jena, 1874.] Wanting.

- Zweite . . . Ausgabe. pp. xvi, 288 : text illust. 8º. Jena, 1876.

Hallier (E.) Reform der Pilzforschung. Hallier (E.) Reform ac. De Bary, &c. pp. 14.
Sendschrieben an . . . De Bary, &c. pp. 14.
8°. Jena, 1875. Offenes

Hallier (E.) Die Parasiten der Infectionskrankheiten bei Menschen, Thieren und Pflanzen. Buch I. Die Plastiden der niederen Pflanzen, &c. pp. 92: 4 pls. 8º. Leipzig, 1878.

Hallier (E.) Untersuchungen über Diatomeen, insbesondere über ihre Bewegungen und ihre vegetative Fortpflanzung. pp. 32: 2 pls.

8°. Gera-Untermhaus, 1880.

Hallier (E.) Flora von Deutschland, . . Auflage. Revidirt ... von E. Hallier. 30 Vol. & Register. See Schlechtendal (D. F. L. v.) & others. 80. 1880-88.

Hallier (E.) W. D. J. Koch's Synopsis der Deutschen und Schweizer Flora. Dritte . . . Auflage . . . herausgegeben von . . . E. Hallier, &c. Bd. 1. See Koch (W. D. J.)

Hallier (E.) Die Pestkrankheiten (Infectionskrankheiten) der Kulturgewächse. Nach streng bakteriologischer methode untersucht und in völliger Ueber-einstimmung mit R. Kochs Entdeckungen geschildert. 8º. Stuttgart, 1895. pp. xv, 144: 7 pls.

HALLIER (HANS GOTTFRIED) [Convolvulaceæ of Costa Rica.] See Durand (T.) & Pittier (H.) Primitie Floræ Costaricensis. Tom. 1, fasc. 3. 8°. 1896.

Hallier (H. G.) Indonesische Acanthaceen. pp. 48: 8 pls. See Academia Cæsarea Leopoldino-Caro-Lina, &c. Nova Acta, &c. Tom. LXX, no. 3. 4º. 1897 (1898).

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Hallier (H. G.) Ueber die Verwandtschaftsverhältnisse der Tubifforen und Ebenalen, den polyphyletischen Ursprung der Sympetalen und Apetalen und die Anordnung der Angiospermen überhaupt, &c. pp. 112. See HAMBURG.—NATURWISSENSCHAFTLICHER VEREIN. Abhandlungen, &c. Bd. xvi, pt. 2. 80, 1901.

HALLISCHE NATURFORSCHENDE GE-SELLSCHAFT. See HALLE.—NATURFORSCHENDE GESELLSCHAFT.

HALLMAN (JOHANNES GUSTAVUS) Passiflora . . . proposita a J. G. Hallman . . . 1745, &c. See Lin-NÆUS (C.) C. Linnæi . . . Amænitates Academicæ, &c. Vol. I. 80. 1749.

— [Another edition.] 80, 1749.

--- Editio tertia. 80, 1787.

HALLMANN (EDUARD) [1813-1855] Der vergleichende Osteologie des Schläfenbeins. Zur Vereinfachung der herrschenden Ansichten bearbeitet. pp. [vi,] 4º. Hannover, 1837. 130: 4 pls.

HALLOWELL (EDWARD) [Reptiles from the western United States.] See United States. Report of an expedition down the Zuni and Colorado Rivers, &c. 80, 1853.

Hallowell (E.) Report upon . . . Reptiles, &c. See United States.—Pacific Railroad Survey. Reports, &c. Vol. x. Report of explorations . . . near the 32d parallel, &c. Zoological Report. No. 2, & Report of Explorations in California. Pt. IV, no. 1. 4º. 1859. Hallowell (E.) Report upon .

HALLOY (JEAN BAPTISTE JULIEN D'OMALIUS D') See OMALIUS D'HALLOY (J. B. J. D')

HALLSTÉN (KONRAD GABRIEL) Matériaux pour servir à la connaissance des Crânes des peuples Finnois.
—Crânes lapons de la paroisse d'Utsjoki, Gouvernement d'Uleaborg.—Crânes Ersa-morduins du Gouvernement de Tainbow en Russie. pp. 20, 12 tabs. See Helsingfors.—Finska vetenskaps-societeten. Bidrag till Kännedom om Finlands Natur och Folk, &c. Hft. 40.

HALLSTRÖM (KARL EMANUEL) Aphorismi Botanici, quos...p.p. C. E. Hallström, &c. Pt. III. See AGARDII (C. A.)

HALY (AMYRALD) [For official reports as Director] See Colombo.—colombo museum.

HAMALE (Frédéric de Cannart d') See CANNART D'HAMALE.

HAMANN (OTTO) [1857-] Beiträge zur Histologie der Echinoderinen. 4 Hft. illust. 80. Jena, 1884-89.

11ft. 1. Die Holothnien. pp. iv., 100: 6 pls.

11. Die Asteriden anatomisch histologisch untersucht. pp. iv., 126: 7 pls.

1885.

Jie Asteriden anatomisch histologisch untersucht. pp. ir, 126: 7 pls.
Jii. Anatomie und Histologie der Echlniden und Spatangiden. pp. vi. 176: 13 pls.
[Jenaische Zeitschr. Bd. xxi.]
Iv. Anatomie und Histologie der Ophinren und Crinoiden. pp. vi. 160: 12 pls.
[Jenaische Zeitschr. Bd. xxii.]

Hamann (O.) Europäische Höhlenfauna. Eine Darstellung der in den Höhlen Europas lebenden Tierwelt mit besonderer Berücksichtigung der Höhlenfauna Krains, &c. pp. xiii, 296: 5 pls. 8º. Jena, 1896.

HAMBERG (AXEL) Natürliche Corrosionserschein-ungen und neue Krystallflächen am Adular vom Schwarzenstein. pp. 30: 2 pls. See STOCKHOLM.— KONOLIGA SVENSKA VETENSKAPS AKADEMIEN. Bihang till . . . Handlingar. Bd. XIII, afd. II, no. 4. 80. 1887.

Hamberg (A.) Studien über Meereis und Gletschereis. pp. 13: 2 pls. See Stockholm.—Kongliga svenska-VETENSKAPS AKADEMIEN. Bihang till . . . Handlingar. S 570 Bd. ххі, afd. п, no. 2. Bd. xxi, afd. II, no. 2.

Hamberg (A.) Geologiska och fysiskt-geografiska Undersökningar i Sarjekfjällen. Akademisk afhandling, &c. pp. 102: 2 maps (1 geol. col.), text illust.
8°. Stockholm, 1901.

Reprinted from "Ymer" for 1901.

HAMBERG (NILS PETER) Om Vegetabiliska Droguers insamling och förvaring. Akademisk afhandling . . . under inseende af J. Wahlenberg . . . utgifven af författaren N. P. Hamberg, &c. pp. 15. 8°. Upsala, 1848.

HAMBERGER (GEORG ERHARD) [1697-1755] Wedelii . . . Tentamen Botanicum . . . przefationem addidit G. E. Hambergerus, &c. See WEDEL (J. W.) 40, 1747.

— Editio secunda, &c.

40. 1749.

HAMBROUGH (ALBERT JOHN) [1820 ?-1861] [Land and Freshwater Shells, and Seaweeds of the Isle of Wight.] See VENABLES (E.) The Isle of Wight, &c. 80, 1860.

HAMBURG.—Botanischer Garten. [Founded 1820.] Bericht über den Botanischen Garten hieselbst. See LEHMANN (J. G. C.)

Hamburg.—Botanischer Garten. Semina in Horto Botanico Hamburgensi 1823 collecta, &c. [Compiled by J. G. C. Lehmann.] pp. 17.
fol. Hamburgi, 1824.

^	Hamburg.—Botanischer Garten. Verzeichniss der im Freien ausdauernden Bäume und	Hamburg.—Naturhistorisches Museum. [For further publications issued by or relating to	L
В	Gesträuche welche im Garten abgegeben werden können. [Compiled by J. H. Ohlendorff.] pp. 29.	this Institution] See Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten.	510
в	4º. Hamburg, 1827. —— [Another edition.] pp. 107. 4º. Hamburg, 1832.	HAMBURG. — Naturwissenschaftliche Gesellschaft.	
В	Hamburg.—Botanischer Garten. Geschichtliches über die Gärten um Hamburg. See Volgt (J. F.) 8º. 1869.	[1845 Founded. 1864 United with the Naturwissenschaftlicher Verein (q.v.).] Mittheilungen aus den Verhandlungen, &c. Jahr. 1845. 80. Hamburg, 1846.	
	Hamburg.—Botanischer Garten. [For further publications emanating from or relating to this Institution] See Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten.	HAMBURG.—Naturwissenschaftlicher Verein. [Founded 1837. Also styled at one time:—Naturwissenschaftlicher Verein von Humburg-Attona.]	
L	HAMBURG.—Botanisches Museum. [Founded 1888.] [For publications emanating from or relating to this	Abhandlungen aus dem Gebiete der Naturwissenschaften, &c. Bd. 1-> 4º. Hamburg, 1846-> 1n Bd. vII, abth. 2-> each paper is separately paged.	
	- Institution] See Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten.	Hamburg.—Naturwissenschaftlicher Verein. Verhandlungen, &c. Neue Folge, Bd. 1-vi.	,
L	HAMBURG.—Naturhistorisches Museum. [Founded 1843.] Neue Schlangen des Hamburgischen Naturhistorischen	8°. Hamburg, 1877–82. The first series was called "Jahresbericht."	
7	Museums beschrieben von J. G. Fischer. See infra, NATURWISSENSCHAFTLICHER VEREIN. Abhandlungen,	—— Drittc Folge, Bd. 1→ 8°. Hamburg, 1894→ HAMBURG.—Verein fuer Naturwissenschaft-	6
	&c. Bd. III, no. 2. 4°, 1856. Hamburg.—Naturhistorisches Museum. Die Spatangiden des Hamburger Museums. See Bo-	liche Unterhaltung. [Founded 1871.] Verhandlungen (Sitzungsberichte.—Abhandlungen), &c. 1871→ Bd. I→ 8°. Hamburg, 1875→	
2	LAU (H.) 4°. 1873.	HAMBURG.—Zoologische Gesellschaft.	
_	— [Another issue.] See infra, NATURWISSENSCHAFT- LICHER VEREIN. Abhandlungen, &c. Bd. v, abth. 4. 4º. [1873.]	[Founded 1860.] Bericht des Verwaltungsrathes der Gesellschaft an seine Actionaire. No. I-XXIV. 8°. (Hamburg, 1862-86.)	2
L	Hamburg.—Naturhistorisches Museum. Die menschenähnlichen Affen des Hamburger Museums von H. Bolau. See infra, NATURWISSENSCHAFT-LICHER VEREIN. Abhandlungen, &c. Bd. vi, no. 2. 4º. 1876.	Hamburg.—Zoologische Gesellschaft. [Das Aquarium des Zoologischen Gartens zu Hamburg, für die Besucher desselben beschrieben von K. Möbius, 8°. Hamburg, 1864.]	
,	Hamburg.—Naturhistorisches Museum. Die Gephyreen des Museums Von W.	Wanting. —— Dritte Auflage. pp. 55. 8°. Hamburg, 1865.	2
4	Fischer. pp. 24: 1 pl. See infra, NATURWISSEN- SCHAFTLICHER VEREIN. Abhandlungen, &c. Bd. XIII, no. 1. 4º. 1895.	—— Vierte Auflage. pp. 55. 8°. Hamburg, 1866.	2
Z	Hamburg.—Naturhistorisches Museum. Ergebnisse der Hamburger Magalhaensischen Sammelreise. Herausgegeben vom Museum, &c. Lief, 1-> 8º. Hamburg, 1896->	Hamburg.—Zoologische Gesellschaft. Bilder und Skizzen aus dem Zoologischen Garten zu Hamburg. See Brehm (C. L.) & Zimmermann (T. F.) 8º. 1865.	2
	Each section is separately paged, Lief. 1. Vorwort. Von G. Neumayer. pp. iv. 1. Reisebericht. Von W. Michaelsen. pp. 47: text illust. 1896. 2. Naiden, Tubificiden und Terricolen. Von F. E. Beddard. pp. 62: 1 pl. 1896.	HAMBURGER (EMANUEL) [1817-] Symbolæ quædam ad doctrinam de Plantarum metamorphosi. Dissertatio inauguralis, &c. pp. [iv,] 49 [3]: 2 pls. 40. Vratislaviæ, 1842.	В
٠	3. Enchytraeiden, Von H, Ude, pp, h2: 1 pl, 1896, 4. Gephyreen, Von W, Fischer, pp, 7. 1896, 5. Cestoden, Von E, Lönnberg, pp, 9: 1 pl, 1896, 6. Trematoden, Von M, Brann, pp, 7. 1896, 7. Nemathelminthen, Von Von Linstow, pp, 21: 1 pl. 1896, Lief, 11. 1896,	HAMBURGER GARTEN- UND BLUMEN- ZEITUNG. Neue allgemeine Deutsche Garten- und Blumenzeitung. Eine Zeitschrift Herausgegeben und redigirt von R. Mettler ([and afterwards] E. Otto).	В
5	1. Polycheten. Von E. Ehlers. pp. 148: 9 pls. 1897. 2. Myriopoden. Von C. Attems. pp. 8: texl illust. 1897. 3. Apterygoten. Von C. Schaeffer, pp. 48: 3 pls. 1897. 4. Hemipteren. Von G. Breddin. pp. 36: 1 pl. 1897. Lief. III. 1. Holothurien. Von H. Ludwig. pp. 98: 3 pls. 1898.	Bd. I-VIII. 8°. Hamburg, 1845–51. [Continued as:] Hamburger Garten- und Blumenzeitung. Eine Zeitschrift Herausgegeben und redigirt von E. Otto	0
	 Süsswasser-Ostracoden, Von W. Vavra. pp. 26: text illust. 1898. Acariden, Von P. Kramer. pp. 40: 1 pl. 1898. Säugethiers. Von P. Matschie. pp. 29: 1 pl. col. 1898. Lief, Iv. 	([and afterwards] E. Goeze). Jahrg. VIII–XLIV. 80. Hamburg, 1852–88.	5
	1. Zoantharien. Von O. Carlgren. pp. 47: 1 pt. 1898. 2. Alcyonarien. Von W. May. pp. 22: text illust. 1899. 3. Ophiuroideo. Von H. Ludwig. pp. 28. 1899. 4. Grinder Von H. Ludwig. pp. 28. 1899.	HAMBURGISCHES MAGAZIN. See NEUES HAMBURGISCHES MAGAZIN.	T
	4, Crinoiden, Von H. Ludwig, pp. 7. 1899. 5. Nemertinen, Von O. Bürger, pp. 13. 1899. 6. Cirripedien, Von W. Weltner, pp. 15. 1898. 7. Lepidopteren, Von O. Staudinger, pp. 117. 1898.	HAMEL (EGBERT DE) [Mammals and Reptiles of the Birmingham District.] See BRITISH ASSOCIATION, &c. Handbook of Birmingham, &c. 80. 1886.	L 5.1.
	Hamburg.—Naturhistorisches Museum. Die von Dr. Stuhlmann gesammelten Ostafrikani-	HAMEL (HENDRIK) Reisen einiger Holländer nach	
2	w. May. See Stuhlmann (F.) Zoologische Ergebnisse einer in Ost-Afrika unternommenen Reise.	Korea, nebst einer Nachricht von dem Lande, und von ihrem Schiffbruche an der Insel Quelpaert. (1653–68.) See Arkstee () & Merkus () Allgemeine	70.
	Bd. 11, 8°. 1898 (1901).	Historie der Reisen, &c. Bd. vi. 4º. 1750.	

Hamel (H.) Travels of some Dutchmen in Korea, de. See PINKERTON (J.) A general collection of ... Voyages, de. Vol. VII.

HAMEL (JEAN BAPTISTE DU) See DU HAMEL.

HAMEL (Joseph von) [1788-1862] Ueber Dinornis nnd Didus, zwei ausgestorbene Vogelgattungen. pp. 27. 8°. [St. Petersburg,] 1845.

Bull. Acad. imp. Sci. St. Pétersbourg. Tom. tv.

Hamel (Joseph von) Der Dodo, die Einsiedler und der erdichtete Nazarvogel, &c. pp. 47. 8°. Sanct-Petersburg, 1848.

Bull, Acad. imp. Sci. St. Pétersbourg. Tom. VII.

HAMEL DU MONCEAU (HENRI LOUIS DU) See Du HAMEL DU MONCEAU.

HAMEL-SMITH (HAROLD) See SMITH (HAROLD HAMEL)

HAMILTON (ALEXANDER) [-1732] Einige Anmerkungen über die Küsten und Inseln, zwischen dem Vorgebirge der Guten Hoffnung, und Capo Guarda Fuy. See Arkstee () & MERKUS () All-40, 1749. gemeine Historie der Reisen, &c. Bd. v.

Hamilton (ALEXANDER) A new account of the East Indies. See PINKERTON (J.) A general collection of . . . Voyages, &c. Vol. VIII. 4º. 1811.

HAMILTON (ARTHUR) Esquisse d'une Monographie du genre Scutellaria, ou Toque . . . suivie du Rétablissement du genre Scorodonia de Mœnch et d'un Mémoire sur le fruit et l'embryon des Labiées, par M. N. C. Seringe, &c. pp. 67: 2 pls. See Lyons.—société LINNÉENNE. Annales, &c. 1826-36. 8º. 1832.

HAMILTON (Augustus) Deep-Sea Fauna of New Zealand. Extracted from the Reports of the "Challenger" Expedition. pp. 29: 1 map 8°. Wellington, N.Z., 1896.

HAMILTON (Douglas) [1818-1892] Report on the 8º. Madras, 1862. Shevaroy Hills, &c. pp. 31.

Hamilton (D.) Report on the Pulni Mountains, &c. 8º. Madras, 1864. pp. 46.

Hamilton (D.) Records of Sport in southern India, chiefly on the Annamullay, Nielgherry and Pulney Mountains, also including notes on Singapore, Java and Labuan, from journals written between 1844 and and Labdan, from journals written between 1942 and
1870 by . . D. Hamilton . . . edited . . [with a
preface and introduction] by E. Hamilton. pp. xlviii,
284: 22 pls., 1 port., text illust. 8º. London, 1892.

HAMILTON (EDWARD) Records of Sport in southern
Ludia Edited [with a preface and introduction]

India . . . Edited . . . [with a preface and introduction] by E. Hamilton. See Hamilton (D.) 8°. 1892.

Hamilton (E.) The Wild Cat of Europe. (Felis catus.) 8º. London, 1896. pp. xxi, 99: 9 pls., text illust.

HAMILTON (GERALD EDWIN HAMILTON BARRETT-) [1871-] Reports upon the Insects, Spiders, Mites, and Myriapods collected by . . . L. Stejneger and . . . G. E. H. Barrett-Hamilton on the Commander Islands, &c. See UNITED STATES.—Fur Seal Enquiry. The Fur Seals and Fur-Seal Islands of the North Pacific Ocean, 80. 1898. &c. Pt. IV. Appendix I.

Hamilton (G. E. H. BARRETT-) [Seals of the Antarctic See ROYAL GEOGRAPHICAL SOCIETY. The Regions. Antarctic Manual for the use of the Expedition of 1901, dec.

HAMILTON (FRANCIS) See BUCHANAN afterwards HAMILTON (F.)

HAMILTON (HENRY) [1810-] & Legros (E.) Dietionnaire international Français-Anglais, &c. pp. 903. 8°. Paris & Londres, 1878.

For the corresponding English-French part, See SMITH (L.) & HAMIL-

Hamilton (H.) & Smith (L.) The International English and French Dictionary . . . New edition. See Smith (L.) & Hamilton (H.)

HAMILTON (Julius Lawrence-) Supplementary Report upon the Fish supply of the Metropolis, &c. pp. 15-37. 4º. (Brighton,) 1890.

Hamilton (J. L.) Pearl & Mother-of-Pearl Industries. 4º. Brighton, 1902→ Pt. 1→

HAMILTON (ROBERT) Amphibious Carmyon.

(Memoir of M. F. Peron). pp. 336: 30 pls. col., 1 port., 8°. Edinburgh [1845-6]. The Naturalist's Library [Second Issue]. Vol. xxvii [i.e. xxv]. (Mammalia. Vol. xt.)

Hamilton (ROBERT) Whales, &c. (Memoir of M. le Comte de Lacépède.) pp. 264: 29 pls., port., engr. title. 8º. Edinburgh, &c. [1845-6]. The Naturalist's Library [Second Issue]. Vol. xxvi. (Mammalia.

Vol. XII.) Hamilton (Robert) British Fishes. (Memoir of Ron-

delet-Baron A. von Humboldt.) 2 Pt. [=Vol.] illust. 8º. Edinburgh, &c. [1845-6]. col. 'The Naturalist's Library [Second Issue]. Vol. xxvi & xxvii. (Ichthyology. Vol. 11 & 111.)

HAMILTON (Sir Robert George Crookshank) [1836-1895] Inaugural Address...1892. See Austra-LASIAN ASSOCIATION FOR THE ADVANCEMENT OF 8°. 1891. SCIENCE.

The Progress of Mineralogy in 1898, &c. pp. 33. See AMERICAN INSTITUTE OF MINING ENGINEERS. Bulletin, &c. No. 1. 8°. 1899.

HAMILTON (WILLIAM) M.D. [-1856] Prodromus Plantarum Indiæ occidentalis hucusque cognitarum, tam in oris Americæ meridionalis, quam in insulis Antillicis sponte crescentium, &c. pp. xiii, 67: 1 pl. 8º. London, 1825.

HAMILTON (WILLIAM) Rector of Clondavaddog, Donegal [1755-1797] Letters concerning the Northern Coast of the County of Antrim, containing a Natural History of its Basaltes, &c. pp. viii, 195: 1 map. 8º. London, 1786.

- [Another edition.] See PINKERTON (J.) A general collection of . . . Voyages, &c. Vol. III. 4°. 1809.

- [Another edition.] pp. xxxv, 265: 1 map, 7 pls. 8º. Belfast, 1822.

HAMILTON (Right Hon. Sir WILLIAM) [1730-1803] Observations on Mount Vesuvius, Mount Etna, and other Volcanos: in a series of letters addressed to the Royal Society, &c. pp. iv, 179: 5 pls. 80. London, 1772.

Hamilton (Right Hon. Sir WILLIAM) Campi Phlegrai. Observations on the Volcanos of the two Sicilies, &c. N (Observation sur les volcans des deux Siciles, &c.) pp. 91 [54]: 59 pls. col., 1 map col. fol. Naples, 1776. English and French in parallel columns.

— Supplement . . . being an account of the great eruption of Mount Vesuvius in the month of Aug. 1779, &c. pp. 29 [5]: 5 pls. col. fol. Naples, 1779. English and French in parallel columns.

HAMILTON (WILLIAM JOHN) [1805-1867] searches in Asia Minor, Pontus, and Armenia; with some account of their . . . Geology. 2 Vol. illust. 8º. London, 1842.

HAMILTON ASSOCIATION. [Founded 1857.] Journal and Proceedings, &c. Pt. 1-1X. 8º. [Hamilton,] 1884-93. Wanting Pt. III and pp. 1-8 of Pt. v.

> HAMLET (WILLIAM M.) & Plowright (C. B.) On the occurrence of Oxalic Acid in Fungi. pp. 4.
> 8º. [London,] 1877. Reprinted from the "Chemical News," Aug. 31, 1877.

HAMLIN (Augustus Choate) [1828-] The Tourmaline. Its relation as a gem, &c. pp. 107: 4 pls. col. 12°. Boston [U.S.], 1873.

Hamlin (Λ. C.) Leisure hours among the Gems. pp. 439: 1 pl. col. 80. Boston [U.S.], &c., 1891. M pp. 439: 1 pl. col.

Hamlin (A. C.) The History of Mount Mica of Maine, U.S.A., and its ... Tourmalines. pp. 72: 54 pls. (12 col.), 2 ports. 8°. Bangor, Maine, 1895.

HAMLIN (CHARLES EDWARD) [1825-1886] Results of an examination of Syrian Molluscan Fossils, chiefly from the Range of Mt. Lebanon. pp. 68: 6 pls. See Cambridge, Mass.—Harvard University.—Museum of Comparative Zoology. Memoirs, &c. Vol. x,

HAMM (BERNHARD HERMANN) [1858-] Die Bryozoen des Mästrichter Ober-Senon. I. Theil, Die Cyclostomen Bryozoen. Inaugural-Dissertation, &c. pp. 47.
8º. Berlin [1881].

HAMM (WILITELM VON) [1820-1880] Anleitung zur einträglichsten Taubenzucht in Thürmen und Schlägen . . . Zweite . . . Auflage. 8º. Leipzig, 1859. Leichtfassliche Belehrungen üher die gesammten Zweige der land- u. hauswirthschaftlichen Viehzucht. Hft. 3. pp. 69-100: 1 pl.

HAMMA, Algiers.—Jardin d'Acclimatation. Catalogue des Végétaux cultivés à la Pépinière centrale du Gouvernement à Alger. [Compiled by A. Hardy.] fol. Alger, 1850. pp. xvi, 81.

Hamma, Algiers.—Jardin d'Acclimatation. Catalogue des Végétaux et Graines disponibles et mis en vente au Jardin . . . pendant . . . 1861 et . . . 1862 (1865–66). [Compiled by A. Hardy.] 2 No. 8°. Alger, &c., 1861, 65.

HAMMAR (OLOF NIKLAS) [1821–1875] En Monografi öfver slägtet Fumaria. Akademisk afhandling, &c. pp. xvi, 58: 11 pls. 8°. Lund, 1854.

Hammar (O. N.) Monographia generis Fumariarum. pp. 50: 6 pls. See Upsala.—Kongliga vetenskaps-societeten. Nova Acta, &c. Sér. III, vol. 11, no. 8. 4° , 1858.

--- [Advance issue.] 4º. Upsalia, 1857.

Hammar (O. N.) & Holst (N. W. T.) Monographia Orthotrichorum et Ulotarum. Suecia...P. 1. pp. 30. 80. Lundæ, 1852.

Hammar (O. N.) & Thorin (A.) Några anmärkningar rörande Carpologien. Akademisk afhandling, &c. pp.39. 4º. Lund, 1849.

HAMMAREN (NICANOR) Öfver Vexternes Namn ... utgifven af N. Hammaren ... [Pt.] IV. See FRIES (E. M.)

HAMMARSTEN (Olof) Några drag af de Kemiska processerna hos Vaxterna och Djuren. pp. 35.
8º. Upsala, 1881.

Upsala Lällareförenings Förhandl. Bd. xvii.

HAMMARSTROM (ANDERS AUGUST) [1811-] Anteckningar öfver de i Sverige växande ätliga Svampar, hvilka . . . försvaras af A. A. Hammarström, &c. Pt. 6. 40. 1836. See Fries (E. M.)

HAMMER (CHRISTOPHER) [1720-1804] Fauna Norvegica eller Norsk Dyr-Rigé. **pp. [xxx,] 248. 80. Kjøbenhavn, 1775.

Hammer (C.) Floræ Norvegicæ Prodromus. Forlöber af Norske Flora, &c. pp. vi, 164.

8º. Kiöbenhavn, 1794.

HAMMER (Frédéric Louis) [-1837] J. Hermann . . . Observationes Zoologicæ . . . Opus posthumum edidit F. L. Hammer . . . Pars Prior, &c. . See Her- 4° . 1804. MANN (J.)

Hammer (F. L.) Die Pflanzenthiere in Abbildungen . . . nebst Beschreibungen. [Completed by F. L. Hammer.] Pt. 16 & 17. See ESPER (E. J. C.) 40. 1829 [-30].

HAMMER-PURGSTALL (JOSEPH VON) [1774–1856] Baron. Falknerklee, bestehend in drey ungedruckten Werken über die Falknerey. Nähmlich 1. . . das Falkenbuch . . . II. 'Ieρακοσοφυου, das ist: die Habichtslehre . . . III. Kaiser Maximilians Handschrift über die Falknerey . . . Aus dem Türkischen und Griechischen verdeutscht, und in Text und Uebersetzung herausgegeben von Hammer-Purgstall. pp.[viii,] xxxii, 115 [101]: engr. title. 8º. Pesth, 1840. The original Turkish text of the first Book is appended.

Hammer-Purgstall (J. von) Baron. Das Kamel. 4º. Wien, 1854. pp. 84. Denkschrift. k. Akad. Wissensch. Wien. Bd. vi.

HAMMERSCHMIDT (CARL EDUARD) [1800-1874] See ABDULLAH-BEY.

HAMMOND (ARTHUR RASHDALL) & Miall (L. C.) The structure and life-history of the Harlequin Fly (Chironomus). See MIALL (L. C.) & HAMMOND (A. R.)

HAMMOND (John) The Potato Disease discovered. A brief account of the latest discoveries in connection with the Potato Disease, &c. pp. 11. 8º. Lymington, 1885.

HAMMOND (THOMAS WILLIAM) Flowers and Plants . . . sketched from nature. See Favart (E.) pseud.

HAMNSTRÖM (CARL OSCAR) [1816-] Nerikes Flora . . . Andra upplagan Omarbetad och tillökt af C. O. Hamnström. See Gellerstedt (J. D.) 12°. 1852.

HAMONVILLE (JEAN CHARLES LOUIS TARDIF D') Baron [1830-1899] Catalogue des Oiseaux d'Europe, &c. pp. 73. 8º. Paris & London, 1876.

HAMOR (RALPH) Vera . . . narratio de moderno provinciæ Virginiæ statu, &c. See Bry (T. de.), (J. T. de.) & (J. I. de.) [America. Pt. x.—Latin.] America pars decima. &c. fol. 1619.

HAMPE (EDUARD) Musci Frondosi Australiæ Continentalis, &c. See MUELLER (Sir F. J. H. von) K.C.M.G., Baron. Fragmenta Phytographiæ Australiæ—Supplementum ad Vol. XI, pt. III.

HAMPE (GEORG ERNST LUDWIG) [1795-1880] Prodromus Floræ Hercyniæ, oder Verzeichnise der in dem Harzgebiete wildwachsenden Pflanzen &c. pp. 90.

Contains manuscript notes by the author.

Nachträge, &c. See Wernigerode Naturwissenschaftlicher Verein des Harzes. Vier Verzeichnisse, &c. No. IV. 8º. 1842.

Hampe (G. E. L.) Icones Muscorum novorum, vel minus cognitorum. Dec. 1-111.† 8º. Bonnæ, 1844. Without pagination.

Hampe (G. E. L.) Plantæ Preissianæ [in part by E. Hampe], &c. See Lehmann (J. G. C.) 8º. 1844-47.

Hampe (G. E. I.) Ein Referat über die Columbischen Moose, welche Herr Moritz gesammelt, und dem K. Herbarium in Schöneberg . . . überliefert hat. pp. 34. 8°. Halle, 1847.

Hampe (G. E. L.) [Mosses of New Granada.] See Triana (J.) & Planciion (J. E.) Prodromus Floræ Novo Granatensis. Vol. 11. 8°. 1863-67.

Hampe (G. E. L.) Flora Hercynica, oder Anfzählung der im Harzgebiete wildwachsenden Gefässpflanzen. Nebst einem Anhange enthaltend die Laub- und Lebermoose. pp. viii, 383. 8°. Halle, 1873.

Another copy. With manuscript notes by the author.]

Die Flora des Harzes (Im Anschlusse an Hampe's Flora Hercynica), &c. See Andree (A.) 8º. [1873.]

Hampe (G. E. L.) Enumeratio Muscorum hactenus in provinciis Brasiliensibus Rio de Janeiro et São Paulo detectorum. pp. 92. 8º. Havniæ, 1879.

Papers and Proceedings, &c. Vol. 1->
8°. Southwapton, 1887->

HAMPSON (Sir George Francis) Bart. [1860-]
The Lepidoptera Heterocera of the Nilgiri District.
See British Museum (Natural History) Zoology.
[Lepidoptera.] Illustrations of typical specimens of Lepidoptera Heterocera in the . . . Museum. Pt. VIII.

4° 1891.

Hampson (Sir G. F.) Bart. [Moths of British India.] See Blanford (W. T.) The Fauna of British India, &c.

Hampson (Sir G. F.) Bart. The Macrolepidoptera Heterocera of Ceylon. See British Museum (Natural History) Zoology. [Lepidoptera.] Illustrations of typical specimens of Lepidoptera Heterocera in the . . . Museum. Pt. 1x. 4°. 1893.

Hampson (Sir G. F.) Bart Catalogue of the Syntomide in the . . . British Museum. See Brytish Museum (Natural History) Zoology. [Lepidoptera.] Catalogue of the Lepidoptera Phalænæ, &c. Vol. 1-> 8°. 1898->

Hampson (Sir G. F.) Bart. Monographie des Phyeitinæ et des Gallerinæ, par E. L. Ragonot [Vol. 11 completed and edited by Sir G. F. Hampson]. See MÉMOIRES SUR LES LÉPIDOPTÈRES rédigés par N. M. Romanoff. Tom. VIII. 8º. 1901.

HAMPSTEAD NATURALISTS' CLUB. [Founded 1880.]

Annual Report, &c. No. 3 & 4. 8º. Hampstead, 1883, 84.

HAMY (ERNEST THÉODORE JULES) [1842-] Précis de Paléontologie Humaine. pp. 376 : text illust. 80. Paris, 1870.

Hamy (E. T. J.) Quelques observations sur l'Anthropologie des Çomalis, See Révoil (G.) Faune et Flore des Pays Çomalis. 8°. 1882.

Hamy (E. T. J.) Anthropologie du Mexique. See France. [Voyages, &c. — Mexico.] Mission Scientifique au Mexique. . . . Recherches Zoologiques, &c. Pt. 1. 4º. 1884-91.

Hamy (E. T. J.) Les derniers jours du Jardin du Roi et la fondation du Muséum d'Histoire Naturelle. See l'Aris.—Muséum d'Histoire Naturelle. Centenaire de la fondation du Muséum, &c. 4º. 1893.

Hamy (E. T. J.) Le Muséum d'Histoire Naturelle il y a un siècle : description de cet établissement, d'après des peintures inédites de J. B. Hilair (1794), &c. pp. 16:5 10 pls. ob. fol. Paris [1893].

Hamy (E. T. J.) & Quatrefages de Bréau (J. I. A. DE) Crania Ethica. Les Crânes des Races Humaines décrits et figures, &c. See Quatrefages de Breau (J. L. A. DE) & Hamy (E. T. J.) 4°, 1882.

Hamy (E. T. J.) & Sauvage (H. É.) Étude sur les terrains Quaternaires du Boulonnais, &c. See Sauvage (H. É.) & Hamy (E. T. J.) 8º. 1866.

HANAMANN (Josef) Über die chemische Zusammensetzung verschiedener Ackererden und Gesteine Böhmens und über ihren agronomischen Werth. pp. 113, [3,] 1 tab.: 3 pls. See Prague.—Beide comités fuer die Landesdurchforschung von Boehmen. Archiv, &c. Bd. vii, no. 3.

Hanamann (J.) Die chemische Beschaffenheit der fliessenden Gewässer Böhmens. 1. Theil. Hydrochemie des Egerflusses. pp. 102. See Prague. — Beide comités fuer die Landesdurchforschung von Boehmen. Archiv, &c. Bd. ix, thl. 4. 8°. 1894.

HANAU.—Wetterauische Gesellschaft fuer die gesammte Naturkunde. [Founded 1808.]

Annalen, &c. Bd. I-IV.†

4°. Frankfurt-am-Main, Hanau, 1809-19.

Bd. IV is also entitled "Neue Annalen," Bd. I.

5 145

Hanau.—Wetterauische Gesellschaft, &c.
Naturhistorische Abhandlungen aus dem Gebiete der
Wetterau. Eine Festgabe der Wetterauer Gesellschaft
... bei ihrer 50jährigen Jubelfeier ... 1858. pp. xii,
392.
8º. Hanau, 1858.

HANBURY (DANIEL) [1825-1875] On the Insect-White-Wax of China. pp. 9: text illust. 8º. [London,] 1853.

Pharmaceutical Journ. Vol. xII.

Hanbury (D.) Botany [comprising instructions for the collection and preservation of specimens, with notes and enquiries regarding Botanical and Pharmacological desiderata]. By Sir W. Hooker . . . assisted by D. Hanbury. See Great Britain and Ireland.—Admiralty. A Manual of Scientific Enquiry . . . Third edition, &c.

Also issued separately, entitled:—"The article Botany, extracted," & .— B

— Fourth edition. 8°. 1871.

Hanbury (D.) Notes on Chinese Materia Medica . . . Reprinted, with some corrections, from the Pharmaceutical Journal, &c. pp. 48: text illust.

Hanbury (D.) Beiträge zur Materia Medica China's . . . übersetzt von . . . T. W. C. Martius. pp. 81.

Hanbury (D.) Science Papers, chiefly Pharmacological and Botanical . . . Edited, with Memoir, by J. Ince. pp. x, 543: 1 port., text illust. 8º. London, 1876.

Hanbury (D.) & Flueckiger (F. A.) Pharmacographia, &c. See Flueckider (F. A.) & Hanbury (D.) 8º. 1874.

Second edition, &c.

Hanbury (D.) & Flueckiger (F. A.) Histoire des Drouges d'origine végétale, &c. 2 Tom. See Flueckioer (F. A.) & Hanbury (D.) 80. 1878.

		7	81	
	В	HANBURY (FREDERICK JANSON) [1851-] The London Catalogue of British Plants. Pt. 1 Eighth edition. [Edited by F. J. Hanbury.] See London Catalogue. 8º. 1886.	HANHAM (FREDERICK) Natural illustrations of the British Grasses. pp. xix, 130: 62 pp. of dried sp. fol. Bath, &c., 1846.	В
	BB	— Eighth edition. (With corrections.) 8°. 1890. — Ninth edition. 8°. 1895.	Hanham (F.) A manual for the Park; or a botanical arrangement and description of the Trees and Shrubs in the Royal Victoria Park, Bath, &c. pp. liii, 336: 1 plan. 8°. London, 1857.	B
_	В	Hanbury (F. J.) An illustrated Monograph of the British Hieracia The drawings chiefly by Miss G. Lister, &c. Pt. 1→ fel. London, 1889→	HANIEL (John) Die Flötzlagerung in der Stoppenberger und Horst-Hertener Mulde des Westfälischen Steinkohlengebirges. pp. 59: 4 pls. col., 4 maps col. 40. Essen, 1881.	6
1	В	Hanbury (F. J.) & Marshall (E. S.) Flora of Kent with notes on the Topography, Geology, and Meteorology of the county. pp. lxxxiv, 444: 2 maps (1 geol. col.)	HANIN (L.) Voyage dans l'empire de Flore par I. M. P. T * * * [i.e. L. Hanin], &c. 2 Vol. [in 1.] See T * * * *, L. M. P. 4º. 1800.	B
L • 1	B	HANBURY/(Thomas) La Mortola. A short description of the garden of T. Hanbury, &c. See Flueckiger 8°. 1885.	Hanin (L.) Cours de Botanique et de Physiologie Végétale, auquel en a joint une description des princi- paux genres dont les espèces sont cultivées en France, ou qui y sont indigènes, &c. pp. xxviii, 759: 1 tab. col.	P.
	В	Hanbury (T.) Alphabetical Catalogue of Plants growing in the open air in the garden of T. Hanbury near Ventimiglia, Italy. See DINTER (K.) 4º. 1897.	Interleaved copy with manuscript notes. **Bo. Paris*, 1811.** **HANITSCH** (Richard)** [For official reports as	forri
	В	HANBURY (WILLIAM) [1725-1778] A complete body of Planting and Gardening, &c. 2 Vol. fol. London, 1770-71. HANCE (HENRY FLETCHER) [1827-1886] Adversaria	curatorand librarian] See Singapore.—RAFFLES LIBRARY AND MUSEUM. HANKEL (WILHELM GOTTLIEB) [1814-1899] De Thermoelectricitate Crystallorum. Commentatio, &c.	
	В	in Stirpes imprimis Asiæ orientalis criticas minusve notas, interjectis novarum plurimarum diagnosibus. 8º. Paris, 1866.	pp. 32: 1 pl. Roussionis de Thermoelectricitate Crystallorum pars altera, &c. pp. 48. Roussionis de Thermoelectricitate Crystallorum pars 8º. Halæ, 1840.	
-	Ch ?	tion of the Brachiopoda. 4º. [London,] 1858. Phil. Trans. Roy. Soc. 1858, pp. 791-869: 13 pls. Hancock (A.) & Alder (J.) A monograph of the	Hankel (W. G.) Elektrische Untersuchungen. (In Verbindung mit H. Lindenberg.) Abhandlung 1-xxi. See Leipsic.—Koeniglich sarchsische Gesellschaft der Wissenschaften. Abhandlungen, &c. Bd. v-xxiv.	L S 1503
4		British Nudibranchiate Mollusca, &c. See RAY Society. 4º. 1845-55.	4º. 1861-99.	A 4
à	L	HANCOCK (JOHN) M.D. Observations on the climate, soil, and productions of British Guiana Second edition. pp. 92. 80. London, 1840. The first edition appeared in 1835.	— [Advance issuc.] 8°. Leipzig, 1856-99. Hankel (W. G.) & others . Handwörterbuch der Chemie und Physik, &c. See August (E. F.) & others. 8°. 1845-50.	M
	2	HANCOCK (John) of Newcastle-upon-Tyne [1808-1890] A fasciculus of eight drawings on stone of groups of Birds, &c being representations of specimens stuffed and contributed by the author to the Great	HANKS (HENRY G.) [For official reports] See California, State of.—State Mining Bureau. HANLEY (SYLVANUS CHARLES THORP) [1819–1899]	
		Industrial Exhibition of 1851. fol. Newcastle upon Tyne, 1853.	The young Conchelogist's Book of Species. Univalves, &c. 171. viii, 146: 171. col., text illust. 80. London, 1840.	G
1	E	HANCOCK (JOSEPH LANE) The Tettigidæ of North America. pp. vi, 188: 11 pls., text.illust. 8°. Chicago, 1902.	— [Another edition entitled:] The Conchologist's Book of Species Univalves Second edition. pp. xii, 154: 1 pl., text illust. hand col. 12°. London, 1842.	2
		HANCOCK MUSEUM, NEWCASTLE. See Natural History Society of Northumberland, Durham and Newcastle-upon-Tyne.	Hanley (S. C. T.) Exotic Conchology . Second edition, edited by S. Hanley. See SWAINSON (W.)	Revised in S Z 4/5/71
06	L	HANDLIRSCH (Anton) [1865-] [Rhynchota from German East Africa.] See BAUMANN (O.) Durch Massailand zur Nilquelle, &c. Anhang IV, 5. 8°. 1894.	4º. 1841. Hanley (S. C. T.) An illustrated and descriptive Catalogue of recent Bivalve Shells with 960 figures by	Revise for supp
(G	HANDMANN (RUD.) Kurze Beschreibung (Charakteristik) der häufigsten und wichtigsten Tertiärconchylien des Wiener Beckens. pp. 164: 8 ple. 80. Münster, 1888.	Wood and Sowerby [i.e. G. B. Sowerby, 2nd of the name], forming an appendix to the "Index Testaceologicus." pp. xviii, 392, 24: pls. ix-xxiv. 80. London, 1842-56. The plates are numbered in sequence to those of the "Supplement" to	for supp
-	В	HANDSCHUCH (KARL FRIEDRICH GOTTFRIED ALBERT) De Plantis Fumariaceis systematis naturalis earumque viribus et usu, adjectis descriptionibus specierum, que in Germania crescunt. Dissertatio inauguralis, &c. pp. 44. 8º. Erlangæ, 1832.	Hanley (S. C. T.) A monograph of the genus Tellina (—Nuculidæ.—Solarium). See Sowerby (G. B.) 2nd of the name. Thesaurus Conchyliorum, &c. Vol. 1 & III. 40. 1846-63.	2
	В	HANDTWIG (GUSTAV CHRISTIAN) De Orchide dissertatio sub moderamine G. C. Handtwigii, &c. See Carpow P. T.) De Orchide G. C. Handt-40. [1747.]	Hanley (S. C. T.) & Forbes (E.) A history of British Mollusca and their shells. 4 Vol. See FORBES (E.) & HANLEY (S. C. T.) 40. [1848–] 1853.	6 2

Hanley (S. C. T.) The Conchological Miscellany . . . illustrative of Pandora, Amphidesma, Ostrea, Melo, the Melaniadæ, Ampullaria and Cyclostoma. 40 pls. col. s.sl.. London & Edinburgh, 1854-58.

Hanley (S. C. T.) Ipsa Linnei Conchylia. The Shells of Linneus, determined from his manuscripts and collection . . . also, an exact reprint of the Vermes Testacea of the 'Systema Nature' [Editio duodecima: 1766] and 'Mantissa.' pp. 556: 5 pls. col. 4°. London, 1855. An Index has been supplied in manuscript.

Hanley (S. C. T.) Index Testaeeologicus . . . A new . . . edition . . . by S. Hanley. See Wood (W.) 4º. 1856.

Hanley (S. C. T.) On the Linnean Manuscript of the Museum Ulrica., pp. 50. 8°. London, 1859.

Hanley (S. C. T.) & Theobald (W.) Conchologia Indica: illustrations of the Land and Freshwater Shells of British India. pp. xviii, 65: 160 pls. col. 40. London, 1876.

Printed in double column.

For Supplement, See Godwin-Austen (II. H.) Land and Freshwater Mollusca of India. 4°. 1882→

HANMER (W. H.) The Cowthorpe Oak, Yorkshire, drawn by W. H. Hanmer. s.sh. London, 1806.

Hanmer (W. H.) Saleey Forest Oak, Northamptonshire, drawn by W. H. Hanmer. s.sh. *London*, 1806.

Hanmer (W. H.) [Lithographed plate of the] Greendale Oak, Welbeck Park, Notts. s.sh. [] 1818.

HANN (JULIUS FERDINAND) [1839-] & others.
Allgemeine Erdkunde. Astronomische und physische Geographie, Geologie und Biologie, bearbeitet von . . .
J. Hann, . . . F. von Hochstetter und . . . A. Vokorny.
See Kirchhoff (K. R. A.) Unser Wissen von der Erde, &c. Bd. 1.

HANNAFORD (SAMUEL) Jottings in Australia: or, notes on the Flora and Fauna of Victoria. With a catalogue of the more common plants, their habitats, and dates of flowering. pp. 100. 12°. Melbourne, 1856.

HANNAY (S. F.) Notes on the productive capacities of the Shan countries, &c. See Bengal. Selections from the Records, &c. No. xxv (2).

4º. 1857.

HANNEKEN (Meno Nicolaus) Dissertatio medica curiosa de Musco terrestri clavato . . . Exposita a M. N. Hanneken, &c. See Wedelius (G. W.) 4⁰. [1702.]

HANNEMANN (JOHANNES LUDOVICUS) [1640-1724]
Curiosum serutinium nigredinis posterorum Cham, i.e.
Æthiopum, &c. pp. 50. 4º. Kiloni, 1677.
Without paginatloo.

Hannemann (J. L.) Nova & accurata methodus cognoscendi Simplicia Vegetabilia, &c. pp. 148.
4º. Kiloni, 1677.

HANNEN (REGINALD) Notes on the town and neighbourhood of Fordingbridge, Hants. pp. 55.

8°. Fordingbridge, 1883.

HANNON (JOSEPH DÉSIRÉ) [1822-1870?] Flore Belge. pp. 567: 6 pls., text illust. 8º. Bruxelles [1847].

HANNOVER (Adolphi) [1814-1894] De Cartilaginibus, musculis, nervis auris externa atque de nexu nervi vagi et nervi facialis dissertatio anatomico-physiologica, &c. pp. 62. 4º. Hauniæ, 1839. Hannover (A.) Om Bygningen og Udviklingen af Skjæl og Pigge hos Bruskfisk tilligemed udførligere Beskrivelse af tvende herhen hørende Former. (Sur la structure et le développement des écailles et des épines chez les Poissons cartilagineux, &c.) pp. 48: 4 pls. 4°. Kjøbenhavn, 1867.

Det K. Daneke Vidensk. Selek. Skrifter. Ræk. V., bd. vii.

Hannover (A.) La Rétine de l'Homme et des Vertébrés: mémoire histologique, &c. pp. 199: 6 pls. 4°. Copenhague, 1876.

Hannover (A.) Lo Cartilage primordial et son ossification dans le Crâne Humain avant la naissance.

pp. [vi,] 97: 2 pls.

4º. Copenhague, 1881.

Hannover (Λ.) Quelques remarques sur le *Cysticercus* cellulosæ dans le Cerveau de l'Homme, &c. pp. 88-96.
8⁰, [1886.]

HANOVER, City of.—Herrenhauser Garten.
Sertum Hannoveranum, seu Plantæ rariores quæ in
Hortis Regiis Hannoveræ vicinis eoluntur, &c. Vol. 1.
See Schrader (H. A.) fol. 1795-98.

Hanover, City of.—Herrenhauser Garten.

Hortus Herrenhusanus, seu Plantæ rariores quæ in
Horto Regio Herrenhusano coluntur. 4 Fasc.

See Wendland (J. C.) fol. 1798–1801.

Hanover, City of.—Herrenhauser Garten.
Die Königlichen Gärten zu Herrenhausen . . . Ein Führer durch dieselben. See WENDLAND (H.) 12°. 1852.

HANOVER, City of.—Provinzial-Museum.
Katalog der systematischen Vogelsammlung, &c. pp. 106.

8º. Hannover, 1897.

Hanover, City of.—Provinzial-Museum.
Katalog der Vogelsammlung aus der Provinz Hannover.
pp. 24.

8º. Hannover, 1897.

Hanover, City of.—Provinzial-Museum.

Verzeichnis der im Museum der Naturhistorischen Gesellschaft . . . vorhandenen Säugetiere. pp. 30.

8º. Hannover, 1897.

HANOVER.—Naturforschende Gesellschaft.
[For catalogues of collections belonging to the Society]
See supra, Provinzial-Museum.

HANOVER.—Naturhistorische Gesellschaft.

Vahresbericht, M. No. 11-14, 21-52, 40-47.

86 Hannover, 1862-83 & 97.

Hanover.—Naturhistorische Gesellschaft. Festschrift, &c. See supra, Jahresbericht, &c. No.44-47. 8°. 1897. __ 5 /4

HANOVER. [Maps.] Geologische Karte der Provinz Hannover und der angrenzenden Landesteile ... Von ... L. Braekenbusch. Maassstab 1:500,000 [i.e. 1 in. = 8 m. about]. s.sh. col. Hannover & Leipzig, 1899.

HANRY (HIPPOLITE) Cryptogamie. Catalogue des Mousses et des Hépatiques de Provence. pp. 22. 8º. Aix, 1867.

Congrès Scientifique de France. Aix. Sess. XXXIII, tom. 1.

HANSCOMB (A. E.) & Tuffin (R.) The Isle of L Purbeck. The 'Handy Guide' to Swanage, Corfe Castle, Lulworth, Bindon Abbey, &c. See Tuffin (R.) 77 & Hanscomb (A. E.)

HANSEN (Adolph) [1851-] Die Quebracho-Rinde. Botanisch-pharmakognostiche Studie, &c. pp. [iv,] 24: 3 pls. 4°. Berlin, 1880.

Hansen (Adolph) On Quebracho Bark, &c. pp. 13: 3 pls. 4º. (Detroit,) 1880.

Therapentic Gazette, 1880.

		78	83		
	BL	Hansen (Adolph) Die Farbstoffe der Blüthen und Früchte, &c. pp. 19: 2 pls. See Wurzburg.—Physi-Kalischi-Medicinische Gesellschaft. Verhand-Aingen, &c. Neue Folge, Bd. xvhi, no. 7. 8°. 1884.	HANSEN (HANS JACOB) [1855-] Zoologia Danica Udgifne med offentlig Understøttelse af H. J. Hansen, Hft. 3→ See SCHIØDTE (J. C.) 4º. 1882→ Hansen also wrote a portion of the monograph on the Fishes and the whole of that on the Spiders.	2	
	В	Hansen (Adolph) Repetitorium der Anatomie und Physiologie der Pflanzen. Nebst einem Anhang: Die im Botanischen Garten zu Würzburg cultivirten Medicinal- Pflanzen. pp. 74. 8°. Würzburg, 1884.	Hansen (H. J.) Kara-Havets Pycnogonider.—Oversigt over de paa Dijmplina-Togtet indsamlede Krebsdyr. See Lütken (C. F.) Dijmplina-Togtets, &c. 8º. 1887.	L	71:
-	B	Hansen (Adolph) Die Ernährung der Pflanzen, &c. pp. 268: text illust. 8º. Leipzig & Pray, 1885. Das Wissen der Gegenwart: Deutsche Universal Bibliothek für Gebildete. Bd. XXXVIII.	Hansen (H. J.) Cirolanidæ et familiæ nonnullæ propinquæ Musei Hauniensis. Et Bidrag til Kundskaben om nogle Familier af isopode Krebsdyr (Cirolanidæ. Contribution à la connaissance de quelques familles de Crustacés Isopodes). pp. 190: 10 pls. See Copen-	7	5 51
	B	Hansen (Adolph) Die Farbstoffe des Chlorophylls. Kritik der Litteratur und experimentelle Untersuehungen, &c. pp. [iv,] 88: 2 pls. col. 8º. Darmstadt, 1889.	HAGEN.—KONGELIGT DANSK VIDENSKABERNES SELSKAB. Det Skrifter, &c. Ræk. VI, bd. v, no. 3. 4º. 1890. Hansen (H. J.) Isopoden, Cumaceen und Stomato-		
-	B	Hansen (Adolph) Systematische Characteristik der medicinisch-wichtigen Pflanzenfamilien neu bearbeitet von A. Hansen. See Henkel (J. B.)	poden der Plankton-Expedition. See Hensen (V. A. C.) Ergebnisse der Plankton-Expedition der Humboldt- Stiftung, &c. Bd. п, G. с. 4°. 1895.	7	•
	0	8°. 1889. Hansen (Арогри) Zur Geschichte und Kritik des	Hansen (H. J.) The Choniostomatide, &c. pp. [iii,] 205: 13 pls. 40. Copenhagen, 1897.	2	-
100	Balan	Zellenbegriffes in der Botanik. pp. 58: 1 pl. 8º. Giessen, 1897. Hansen (Adolph) Die Vegetation der Ostfriesischen	Hansen (H. J.) Die Cladoceren und Cirripedien der Plankton-Expedition. See Hensen (V. A. C.) Ergeb- nisse der Plankton-Expedition der Humboldt- Stiftung, &c. Bd. II, G. d. 40. 1899.	2	
	В	welt. pp. 86: 4 pls., 1 map. 8º. Darmstadt, 1901.	HANSEN (K.) See MEDDELELSER FRA "FLORA OG FAUNA" Udgivne ved K. Hansen. Almind, del. Bd. I, ark 1.† Beskrivende del. Bd. I.†	L	5 51
76	1L	HANSEN (Andreas M.) Om "Strandflaten." pp. 15. See Archiv for Mathematik og Naturvidenskab. Bd. xvii, no. 5. 8º. 1894.	8º. 1890-91. HANSEN (Søren) Lagoa Santa Racen. En anthro-		
	2	HANSEN (CAROLUS PETRUS MATTHIAS) [1803-] Thymi in Homine ac per seriem Animalium descriptionis anatomico-physiologicæ. Particula posterior, disquisitiones de Thymo in Avibus, Reptilibus et Piscibus respondente C. P. M. Hansen, &c. See HAUGSTED	pologisk Undersøgelse af jordfundne Menneskelevninger fra Brasilianske Huler. Med et Tilkeg om det jord- fundne Menneske fra Pontimelo Rio de Arrecifes, La Plata. pp. 37: 5 pls. See Сореннаден.—Кјøвен- наvns universitet.—Zoologiske Museum. E Museo Lundii, &c. Bd. I, no. 5.	5	511
	В	HANSEN (EMIL CHRISTIAN) De Danske Gjødningssvampe. (Fungi fimicoli Danici.) (Les champignons stercoraires du Danemark Résumé, &c. pp. 148 (35): pls. iv-ix. 8°. 1832. Résumé, de. 1996ningssvampe. (Fungi fimicoli Danici.) (Les champignons stercoraires du Danemark Résumé, &c. pp. 148 (35): pls. iv-ix. 8°. 1832.	HANSGIRG (ANTONÍN) Prodromus der Algenflora von Böhmen. 2 Thl. illust. See PRAGUE.—BEIDE COMITÉS FÜR DIE LANDESDURCHFORSCHUNG VON BÖHMEN. Archiv, &c. Bd. v, no. 6; v1, no. 6; v11, no. 4. 8°. 1886-93.	L S	1758
-	-191	HANSEN (G. ARMAUER) Recherches sur les Anné-	Hansgirg (A.) Physiologische und algologische Studien. pp. vi, 187: 4 pls. col. 4º. Prag, 1887.	B	
		lides recueillies par E. Van Beneden pendant son voyage au Brésil et à la Plata, &c. pp. 29: 7 pls. See Brussels.—Académie royale des sciences, &c. Mémoires couronnés, &c. Tom. xliv, no. 3. 4º. 1882.	Hansgirg (A.) Physiologische und phycophytologische Untersuchungen, &c. pp. 285: 3 pls. 4º. Prag, 1893.	B	host
	7	Hansen (G. A.) [Annelida and Spongiadæ of the North Sea.] See Norway. Den Norske Nordhavs-Expedition,	Hansgirg (A.) Beiträge zur Kenntniss der Blüthenombrophobie. pp. 67: 2 pls.	L	
. 7		Hansen (G. A.) Neomenia, Proneomenia und Chätoderma. pp. 12: 1 pl. See Bergen.—Bergens Museum. Bergens Museums Aarsberetning, &c. 1888, no. 6.	Neue Untersuchungen über den Gamo- und Karpotropismus sowie über die Reiz- und Schlafbewegungen der Blüthen und Laubblätter. pp. 111: 1 pl. See Prague.—Koeniglich-Boehmische Gesellschaft der Wissenschaften. Sitzungsberichte, &c. 1896, no. 33 & 34.	S	703.
	В	HANSEN (GEORGE) The Orchid Hybrids. Enumeration and classification of all Hybrids of Orchids published up to Oct. 15, 1895. (First Supplement, &c.) pp. 257. 8°. London & Berlin, 1895.	Hansgirg (A.) Beiträge zur Biologie und Morphologie des Pollens. pp. 76. See Prague.—Koeniglich- Boehmische Gesellschaft der Wissenschaften. Sitzungsberichte, &c. 1897, no. 23. 80. 1898.	L	ds
		The Supplement is printed on one side of the paper only.	Hansgirg (A.) Zur Biologie der Laubblätter. pp. 142.	1	4

See Prague.—Koeniglich-Boehmische gesellschaft

DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1900, no.

Hansgirg (A.) Ueber die phyllobiologischen Typen einiger Phanerogamen-Familien. pp. 38. See Prague.
—Koeniglich-Boehmische Gesellschaft der Wissenschaften. Sitzungsberichte, &c. 1901, no. 24. 8°. 1902.

—— Second Supplement . . . May 1, 1897. pp. iv, 8º. Berkeley, Cal., 1897.

Hansen (George) [Original Drawings of monstrous Flowers of cultivated Orchids . . . grown chiefly in the houses of F. Sander at St. Albans, with autograph introduction and descriptions.]

258-334.

Printed on one side of the paper only.

HANSMANN (GEORGIUS ALFREDUS) Conspectus generalis Ovorum Avium Europam habitantium. Dissertatio inauguralis, &c. pp. 17. See KIEL.—KOENIGLICHE CHRISTIAN-ALBRECHTS UNIVERSITÄT. Schriften, &c. Bd. vii. 4º. 1860.

HANSON (CARL AUG.) Bidrag til Norges Invertebrat-fauna. pp. 2. See Christiania.—Videnskabsselskabet. Forhandlinger, &c. Aar 1885, no. 13.

Hansson (C. A.) Bidrag till kännedom om Smaalenenes amts Orthopter-fauna. pp. 4. See Christiania.—VIDENSKARS-SELSKABET. Forhandlinger, &c. Aar 1893, no. 14. 80. 1893 (1894).

HANSTEEN (BARTHOLD) Om Stammens og Rodens anatomiske bygning hos Dipsaceerne. pp. 47: 4 pls. See Christiania.—Videnskabs-selskabet. Forhandlinger, &c. Aar 1893, no. 3. 80. 1893 (1894).

HANSTEEN (Christopher) [1784–1873] Magnetischer Atlas gehörig zum Magnetismus der Erde. 7 pls. obl. fol. Christiania, 1819.

Hansteen (C.) Magazin for Naturvidenskaberne . . . Udgivet af . . . C. Hansteen, &c. Bd. I-III. See Nyt Magazin for Naturvidenskaberne. 8º. 1823-24.

HANSTEIN (HEINRICH) Verbreitung und Wachsthum der Pflanzen in ihrem Verhältnisse zum Boden, auf Grundlage einer Betrachtung der Vegetation zwischen Rhein, Main und Neckar, &c. pp. viii, 173, ii.

8º. Darmstadt, 1859.

HANSTEIN (JOHANNES LUDWIG EMIL ROBERT VON) [1822–1880] Plantarum Vascularium folia, caulis, radix utrum organa sint origine distincta, an ejusdem organi diversæ tantum partes. Dissertatio inauguralis, &c. pp. iv, 83: 3 pls.

Hanstein (J. L. E. R. von) Untersuchungen über den Bau und die Entwickelung der Baumrinde. pp. vi, 108: 8 pls. 8°. Berlin, 1853.

Hanstein (J. L. E. R. von) Ueber den Zusammenhang der Blattstellung mit dem Bau des dicotylen Holzringes, &c. pp. 14: 1 pl. 4º. Berlin, 1857.

Jahresber, Städtische Gewerbschule,

Hanstein (J. L. E. R. von) Gesneraceæ. See Martius (C. F. P. von) Flora Brasiliensis, &c. Vol. vIII. fol. 1864.

Hanstein (J. L. E. R. von) Die Milchsaftgefässe und die verwandten Organe der Rinde, &c. pp. v, 92: 10 pls. 40. Berlin, 1864.

Hanstein (J. L. E. R. von) Pilulariæ globuliferæ generatio cum Marsilia comparata. Dissertatio academica. pp. 16. 4º. Bonnæ, 1866.

Hanstein (J. L. E. R. von) Uebersicht des natürlichen Pflanzen-Systems. Als Manuscript zum Vorlesungsgebrauch, entworfen von J. Hanstein.

s.sh. Bonn [1867].

Lithographed.

Hanstein (J. L. E. R. von) See Botanische Abhand-Lungen aus dem Gebiet der Morphologie und Physiologie. Herausgegeben von J. Hanstein. Bd. 1-1v.† 8°. 1870-82.

Hanstein (J. L. E. R. von) Die Entwicklung des Keimes der Monokotylen und Dikotylen. pp. 112: 18 pls. See BOTANISCHE ABHANDEUNGEN, &c. Bd. I, hft. 1. 8°. 1870.

Hanstein (J. L. E. R. von) Die Parthenogenesis der Cwlebogyne ilicifolia. Nach gemeinschaftlich mit A. Braun angestalten Beobachtungen mitgetheilt. pp. 56:3 pls. See Botanische Abhandlungen, &c. Bd. 111, hft. 3.

Hanstein (J. L. E. R. von) Einige Züge aus der Biologie des Protoplasmas. pp. 56: 10 pls. See Botanische Ahmandlungen, &c. Bd. iv, hft. 2. 8°. 1880.

Hanstein (J. I. E. R. von) Das Protoplasma als Träger der pflanzenlichen und thierischen Lebensverrichtungen, &c. 8°. Heidelberg, 1880. Sammlung von Vorträgen. Von W. Frommel. Bd. 11, pp. 127-311.

Hanstein (J. L. E. R. von) Ueber die Entwickelung des Botanischen Unterrichtes an den Universitäten. Festrede . . . Nebst Nekrolog und Schriftenverzeichniss verfasst von J. B. Meyer. pp. 42. 8°. Bonn, 1880.

Hanstein (J. L. E. R. von) Beiträge zur allgemeinen Morphologie der Pflanzen. pp. ix, 244. See Botanische Авнандинден, de. Bd. iv, hft. 3. 8°. 1882.

Hanstein (J. L. E. R. von) [For official publications] See Berlin.—Koenioliche friedrich-wilhelms universitaet.—Botomischer Garten.

HANSTEIN (REINOLD VON) [1858-] Die Brachiopoden der oberen Kreide von Ciply. Inaugural-Dissertation, &c. pp. 56, 2. 8°. Bonn, 1879.

Hanstein (R. von) See BIBLIOTHECA HISTORICO-NATURALIS ET PHYSICO-CHEMICA . . . herausgegeben von . . . R. v. Hanstein. Jahrg. xxxii, hft. 2-xxxvii. 8°. 1882-88.

HANTKEN (MIKSÁ) [1821–1893] Az Esztergomi Burányrétegek és a kisczelli tályag földtani kora. [On the Coral beds of Esztergom and the geological age of the Marl.] pp. 18. See BUDAPEST.—MAGYAR TUDO-5 MÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, &c. Köt. II, szám 13. 8º. 1871.

Hantken (M.) Az Esztergomi Barnaszénterület földtani viszonyai. pp. 140: 5 pls.—Die geologischen Verhältnisse des Graner Braunkohlengebietes. pp. 147: 1 map geol. col. See Austria-llungary.—Magyar Királyi Földtani Intézet. Évkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. 1. 8º. 1871 (1872).

Hantken (M.) A budai Márga. pp. 25.—Der ofner Mergel. pp. 28. See Austria-Hundary.—Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. II, füz. 3. 8º. 1873.

Hantken (M.) A Beocsini Márga földtani kora. [On the geological age of the Beocsin marls.] pp. 14. See Budapest.—Magyar tudományos akadémia. Értekezések a Természettudományok Köréből, &c. Köt. IV, szám 6. 8°. 1874.

Hantken (M.) Uj adatok a déli Bakony föld-és öslénytani Ismeretéhez. pp. 427-456: 5 pls.—Neue Daten zur geologischen und palaeontologischen Kenntniss des südlichen Bakony. pp. 339-371: 5 pls.—See Austria-Hundary.—Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. III, füz. 4 (3).

Hantken (M.) A Clavulina Szabói Rétegek Faunája . . . I. Rész. Foraminiferák. pp. 82: 16 pls.—Die Fauna der Clavulina Szabói Schichten . . . I. Theil Foraminiferen. pp. 93: 16 pls. See AUSTRIA-HUN-GARY.—Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. IV, füz. 1. 8º 1875.

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Hantken (M.) A Nummulitok rétegzeti (stratigraphiai) jelentősége a délnyugoti középmagyarországi hegység ó-harmadkori képződményeiben. [On the stratigraphical signification of the Nummulites in the older Tertiary formations of the mountains of the southwestern part of central Hungary.] pp. 21. See BUDA-PEST.—MAGYAR TUDOMÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, &c. Köt. v, szám 6.

Hantken (M.) Adalékok a Kárpátok földtani ismeretéhez. [Contributions to the geological knowledge of the Carpathians.] pp. 17: text illust.—See BUDAPEST.
— MAGYAR TUDOMÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, &c. Köt. VIII, szám 6.
8º. 1877.

Hantken (M.) Hébert'és Munier-Chalmas közleményei a Magyarovszági ó-harmadkovi képződményekről. [The publications of Hébert and Munier-Chalmas on the older Tertiary formations of Hungary.] pp. 32: 2 pls. See BUDAPEST. — MAGYAR TUDOMÁNYOS AKADÉMIA. Ertekezések a Természettudományok Köréből, &c. Köt. 1x, szám 12.

Hantken (M.) Az 1880. évi Zágrábi Földrengés. pp. 43–121: 6 pls., 2 maps.—Das Erdbeben von Agram im Jahre 1880, &c. pp. 47–132: 6 pls., 2 maps. See Austria-Hungary.—Magyar Királyi Földtani Intézet. Évkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. vi, füz. 3.

Hantken (M.) A Clavulina Szabói-rétegek, az Euganeák és a tengeri Alpok terűletén és a krétakoru "Scaglia" az Euganeákban. [On the Clavulina Szabói-beds in Euganea and the maritime Alps; and on the cretaceous "Scaglia" in Euganea.] See BUDAPEST.
—MAGYAR TUDOMÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, &c. Köt. XIII, szám 1.

8º. 1883.

Hantken (M.) Uj adatok a Buda-Nagykovácsii hegység és az Esztergomi vidék föld és őslénytani ismeretéhez. [New contributions to the geological and palæontological knowledge of the Buda-Nagykovácsi mountain and of the environs of Esztergom.] pp. 52. See Budapest.—Magyar tudományos akadémia. Ertekezések a Természettudományok Köreből, &c. Köt. xiv, szám 6.

Hantken (M.) Paläontologische Mitteilungen über die Foraminiferenkalke des Peloponnes. See Philippson (A.) Der Peloponnes, &c. Abth. 2, anhang II.

8°. 1892.

HANTZSCH (C. A.) Ueber einige Diatomaceen aus dem Ostindischen Archipel. See RABENHORST (G. L.) Beiträge zur näheren Kenntniss und Verbreitung der Algen. Hft. I. 4°. 1863.

HANUS (Josef) Stanovení Antimonu odměrnou analysou. [Quantitative analysis of Antimony.] pp. 10.

See Prague.—Koeniglich-Boehmische gesellschaft der Wissenschaften. Sitzungsberichte, &c. 1897, no. 40.

HAPPE (Andreas Friedrich) [1733-1802] A. F. Happe . . . Botanica Pharmaceutica, exhibens Plantas Officinales, quarum nomina in dispensatorio Brandenburgico recensentur, &c. pp. 204: 595 pls. col. [in 6 Vol.]

Happe (A. F.) [Plantæ rariores et selectæ.] 300 pls. col. fol. [Berlin, 1787-94.]
Without title-page. A manuscript index is bound up with the plates.

HARADA (Тоуокітзі) Die Japanischen Inseln. Eine topographisch-geologische Uebersicht. See JAPAN.— теїкоки спізнітзи-спо-задо. 4º. 1890.

HARCOURT (EDWARD VERNON) A Sketch of Madeira, &c. pp. x, 176: 5 pls., 2 maps, text illust.

8º. London, 1851.

Appendix contains:—
1. Sir Hans Sloane's List of Plants.
11. List of Birds that breed in Madeira.

HARCUS (William) South Australia: its history, resources, and productions. pp. xv, 432: 66 pls., 2 maps. 8º. London, 1876.

Contains:—
Flora. By R. Sehomburgk.
Fauna. By F. G. Waterhouse.
Mines and Minerals. By J. B. Austin.

HARDCASTLE (LUCY) An introduction to the Elements of the Linnæan System of Botany, &c. pp. 154: text illust.

System of Botany, &c. 4°. Derby, 1830.

HARDEGGER (DOMINIK KAMMEL VON) Dr. D. Kammel von Hardeggers Expedition in Ost-Afrika. Beiträge zur Ethnographie der Somål, Galla, und Hararî von . . P. Paulitschke. See Paulitschke (P. V.)

Hardegger (D. K. von) Harar. Forschungsreise nach den Somâl- und Galla-Ländern Ost-Afrikas, ausgeführt von . . . K. von Hardegger und . . . Dr. Paulitschke, &c. See Paulitschke (P. V.) 8°. 1888.

HARDEN (John H.) & (EDWARD B.) The construction of Maps in relief. pp. 23: 1 pl., text illust. 8º. [New York,] 1887.

Trans. Amer. Inst. Mining Engineers.

HARDERUS (Johannes Jacobus) [1656-1711] Epistolis aliquot, De partibus genitalibus Cochlearum, generatione item Insectorum ex ovo, &c. See Felices (A.) A. Felicis... De Ovis Cochlearum epistola, &c. 80. 1684.

HARDERWIJCK. R. Hermannidæ Hortulus Velavicus, sive orationes aliquot de Hottis . . . in . . . Velavicâ . . . scholâ . . . recitatæ. See Hermannida (R.) 80. 1665.

HARDIN (SVENO) & Sundevall (C. J.) Conspectus Arachnidum . . . Part. I. See SUNDEVALL (C. J.) & HARDIN (S.) 40. 1833.

HARDING (CHARLES) Molluses, Mussels, Whelks, etc., used for food or bait. See London.—Great International Fisheries Exhibition, 1883. 8º. 1883.

HARDINGE (Sir Arthur Henry) K.C.M.G. [1859–]
Report . . . on the condition and progress of the East
Africa Protectorate from its establishment to the 20th
July, 1897. See Great Britain and Ireland.—
Foreign Office. fol. 1897.

HARDMAN (Edward Townley) [1845–1887] Report on the Geology of the Kimberley District, Western Australia. 2 Pt. See Western Australia. 40. 1884, 85.

Hardman (E. T.) Report on the Gold-bearing rocks of Victoria, compared with the probably Auriferous rocks of Western Australia. See Western Australia. 4º. 1886.

Hardman (E. T.) [For official publications in connection with memoirs illustrating the map] See Great Britain and Ireland.—Geological Survey.—Ireland.

HARDOUIN (L.) & others. Catalogue des Plantes Vasculaires qui croissent spontanément dans le département du Calvados, &c. pp. xiv, 439 [1]. 8°. Caen, 1848.

HARDUINO (PIETRO) See ARDUINO.

HARDWICKE (THOMAS) 1835] Illustrations of Ornithology. By Sir W. Jardine . . . and P. J. Selby . . . With the co-operation of . . . Major-Genl. T. Hardwicke, &c. 3 Vol. See Jardine (Sir W.) Bart. & Selby (P. J.)

99

F.R.S

Hardwicke (T.) Illustrations of Indian Zoology, chiefly selected from the collection of Major-Genl. Hardwicke. 2 Vol. See Gray (J. E.) fol. 1830-34.

Hardwicke (T.) Analecta Entomologica; or descriptions of new species of Insects . . . Pt. 1 . . . New species of Lepidopterous Insects in the collection of Major-General Hardwicke. See Gray (G. R.) 8º. 1833.

Hardwicke (T.) [22 Water-colour drawings of Plants made in the North-western Provinces of India, with manuscript descriptions by Major-Genl. T. Hardwicke.]

Hardwicke (T.) Sketches of Plants growing about Plettenburg Bay on the coast of Africa [with autograph descriptions], &c. 4º. Cape Town, 1812.

HARDWICKE'S SCIENCE-GOSSIP.

See Science-Gossip.

HARDY (Hon. ALFRED ERSKINE GATHORNE) See GATHORNE-HARDY.

HARDY (Auguste) [1819-] Catalogue des Végétaux cultivés à la pépinière centrale du Gouvernement à Alger. See Hamma, Algiers.—Jardin d'Acclimatation.

Hardy (Auguste) See Revue Horticole . . . Rédigée par . . . Hardy, &c. Ann. 1858.

Hardy (Auguste) Catalogne des Végétaux et Graines disponibles et mis en vento au Jardin d'Acclimatation au Hamma (près Alger) pendant . . . 1861 et . . . 1862 (1865-66). [Compiled by A. Hardy.] 2 No. See Hamma, Algiers.—Jardin d'Acclimatation. 80. 1861 (65).

HARDY (CAMPBELL) [1831-] Forest Life in Λeadie, Sketches of sport and natural history in the lower provinces of the Canadian Dominion. pp. ix, 371: 11 pls. 1 (col.) 8°. London, 1869. 11 pls. 1 (col.)

HARDY (J. RAY) The Macro-Lepidoptera of Sherwood Forest. pp. 5. See MANCHESTER LITERARY AND PHILOSOPHICAL SOCIETY. Memoirs and Proceedings, &c. Vol. XLV, no. 12.

HARDY (JAMES) [1814?-1898] Catalogue of the Coleoptera of Scotland by A. Murray . . . aided by ... J. Hardy, &c. See MURRAY (A.)

Hardy (James) Plant Lore: a biography of Border Wild Flowers. The Ribwort Plantain. pp. 11.

8º. Alnwick, 1864.

Alnwick Mercury. 1864. K.B.E HARE (ARTHUR W.) & Woodhead/(G. S.) Pathological Mycology . . . Section I. Methods. See Wood-HEAD (G. S.) & HARE (A. W.) 8°. 1885.

HARE (ROBERT B.) [1845-] Die Serpentin-Masse von Reichenstein und die darin vorkommenden Mineralien. Inaugural-Dissertation, &c. pp. 46. 8°. Breslau, 1879.

HARGER (OSCAR) [1843-1887] Report on the marine Isopoda of New England and adjacent waters.

8º. [Washington, 1880.] Hept. U.S. Commissioner Fish & Fisheries. 1878, Pt. vi, pp. 297-462: 13 pls.

HARGITT (EDWARD) [1835-1895] Catalogue of the Picariæ in the . . . British Museum . . . Picidæ, &c. Z See BRITISH MUSEUM (NATURAL HISTORY) Catalogue of the Birds, &c. Vol. xvIII. 8°. 1890.

HARGRAVES (EDWARD HAMMOND) [1816-1891] Report . . . Journal, and Notes . . . during his examination of South Australia for the purpose of the discovery of a workable gold-field, with Notes of a passage from Sydney, New South Wales. See South fol. 1864. AUSTRALIA.

[1854-1917] HARIOT (PAUL) Flore de Pont-sur-Seine. pp. 62. 8º. Troyes, 1879. B

Hariot (P.) [Algæ and Fungi from Tierra del Fungo.]

See France. [Voyages, &c.—Cap Horn.] Mission L

scientifique du Cap Horn. 1882-1883. Tom. v. 4º. 1889.

Hariot (P.) Notes sur le genre Trentepohlia Martius. pp. 56: text illust. 8º. [Paris, 1889, 90.] Journal de Hotanique. Tom. 111 & IV.

Hariot (P.) Atlas des Algues marines les plus répandues des côtes de France, &c. pp. 51: 48 pls. 8°. Paris, 1892.

Hariot (P.) Note sur les Collections Cryptogamiques rapportées par La Manche. See Jan-Mayen. Voyage de "La Manche" à l'Île de Jan-Mayen... 1892. No. 15.

HARKER (ALFRED) The Bala volcanic series of Caernaryonshire and associated rocks, &c. pp. 130: 6 maps. 8º. Cambridge, 1889.

Harker (A.) Petrology for Students: an introduction to the study of rocks under the microscope. M. pp. viii, 306: text illust. 8°. Cambridge, 1895.

- Second edition. pp. viii, 334: text illust, 8°. Cambridge, 1897. Cambridge Natural Science Manuals.

HARLAN (RICHARD) [1796-1843] Fauna Americana: being a description of the Manmiferous Animals inhabiting North America, &c. pp. 318. 4º. Philadelphia, 1825.

Harlan (R.) Medical and physical researches: or original memoirs in Medicine, Surgery, Physiology, Geology, Zoology, and Comparative Anatomy. pp. xxxix, 653: 38 pls. 8°. Philadelphia, 1835.

HARLAND (WILLIAM) Catalogne of the natural history Collection . . . formed by . . . W. Harland . . . Bequeathed to the . . Society . . 1861. See SCAR-BOROUGH PHILOSOPHICAL AND ARCHÆOLOGICAL SO-CIETY. Report, &c. No. XXIX.

HARLEY (John) Royle's Manual of Materia Medica and Therapeutics . . . Sixth edition, by J. Harley, &c. & See ROYLE (J. F.)

HARLIN (ÆSTANUS EMAN.) De Plantis Venenatis, ... p.p. Æ. E. Harlin ... Pt. 11. See Thunberg (C. P.) [1835- 1822. illian

HARMER (FREDERIC W.) List of Mollusca from the

Norfolk Coast. See MILLER (S. H.) & SKERTCHLEY (S. B. J.) The Fenland, &c. 80. 1878.

HARMER (SIDNEY FREDERIC) The Cambridge Natural History. Edited by S. F. Harmer . . . and A. E. Shipley, &c. Vol. III × x. 80. London, 1895 > 1400 8º. London, 1895-> 1902

2

A. E. Shipley, &c. Vol. II \(\times \times \). 8°. London, 1895\(\times \)

Vol. II. \$pp. xii, 660: text illust. 1896.

Flatworms and Mesozoa. By F. W. Gamble.

Nemertines. By Miss L. Sheldon.

Thread-worms and Sagitta. By A. E. Shipley.

Rotifers. By M. Hartog.

Polychet Worms. By W. B. Benham.

Earthworms and Leeches. By F. E. Beddard.

Gaphyrea and Phoronis. By A. E. Shipley.

Polyzoa. By S. F. Harmer.

III. \$pp. xi, 655: \$t \times \text{map}, \text{text illust}.

Molluses. By Rev. A. II. Cooke.

Recent Brachiopoda. By A. E. Shipley.

Palreontology of the Brachiopoda. By F. R. C. Reed.

V. \$pp. xi, 636: \$t \times \text{map}, \text{text illust}.

Portplatus. By A. Sedgwick.

Myriapods. By G. F. Sinclair.

Insects. Pt. 1. By D. Sharp.

VI. Insects. Pt. 2. By D. Sharp.

VII. Amphibla and Reptiles. \$pp. xiii, 668: \$t \text{ illust}. \$1890.

IX. Birds. By A. II. Evans. \$pp. xvi, \$c35: \text{ text illust}. \$1892.

IX. Birds. By A. II. Evans. \$pp. xvi, \$c35: \text{ text illust}. \$1892.

IX. Mammalia. By F. E. Boddard. \$pp. xii, 606: \text{ text illust}. \$1892.

161

Harmer (S. F.) Polyzoa. See supra, The Cambridge Natural History, &c. Vol. II.

HARMS (HERMANN) [For descriptions of many families of Plants] See ENGLER (H. G. A.) & PRANTL (K. A. E.) Die natürlichen Pflanzenfamilien, &c.

Harms (H.) Die Oel- und Fettpflanzen Ostafrikas und ihre Verwerthung. [Also descriptions of some families of East African Plants.] See DEUTSCH-OST-AFRIKA, &c. Bd. v, thl. B, no. 15 (& thl. c). 8°. 1895.

Harms (H.) & Dalla-Torne (K. W. DE) Genera Siphonogamarum ad systema Englerianum conscripta. m I Fasc. I-> 4º. Lipsia, 1900->

HARO (A.) Notice anatomique sur le Squale bleu. 8º. Metz, 1839.

Mém, Acad. Roy. Metz. Ann. xx.

Haro (A.) & Fournel (D. H. L.) Tableau des Champignons observés dans les environs de Metz. See Four-NEL (D. H. L.) & HARO (A.)

HAROLD (EDGAR VON) Baron [-1886] See COLEO-PTEROLOGISCHE HEFTE . . . Herausgegeben . . . von E. v. Harold. Hft. I-xvI.† 8º. 1867-79.

Harold (E. von) Baron. [Coprini from Central Sumatra.] See Amsterdam.—Aardrijkskundig ge-nootschap. Midden-Sumatra, &c. Deel iv, ged. i, afd. 6. 4º. 1887 [1886].

Harold (E. von) Baron & Gemminger (M.) Catalogus Coleopterorum hucusque descriptorum synonymiens et systematicus. 8 Tom. See Gemminger (M.) & Harold (E. von) Baron. 8° . 1868-71.

HARPE. See LAHARPE.

HARPER (ARTHUR P.) Pioneer work in the Alps of New Zealand, &c. pp. xvi, 336: 40 pls., 1 map, text 8. London, 1896.

HARPER (GEORGE W.) & Bassler (R. S.) Catalogue of the Fossils of the Trenton and Cincinnati Periods occurring in the vicinity of Cincinnati, O. pp. iv, 34. 12º. Cincinnati, 1896.

Harper (G. W.) & Wetherby (A. G.) Catalogue of the Land and Fresh-Water Mollusca, found in the immediate vicinity of Cincinnati, O. pp. 5.
8º. Cincinnati, 1876.

Printed in double column.

HARPER (L.) Preliminary report on the Geology and Agriculture of the State of Mississippi. pp. vii, 350: 5 pls. (2 col.), 5 maps col., text illust. See Mississippi, State of.—Geological Survey. 80. 1857.

HARPESTRENG (HENRIK) [-1244] H. Harpestrengs Danske Lægebog fra det trettende Aarhundrede, første Gang, udgivet efter et Pergamentshaandskrift i det store Kongelige Bibliothek, med Indledning, An-mærkninger og Glossarium af C. Molbeck. pp. viii, 8º. Kiöbenhavn, 1826.

HARRINGTON (BERNARD JAMES) Report on the G geological structure and mineral resources of Prince Edward Island . . . By J. W. Dawson, assisted by B. J. Harrington. · pp. 51: 4 pls., 1 map. See Prince Edward ISLAND.

Harrington (B. J.) The Canadian Naturalist . . . B. J. Harrington . . . editor. New Series, Vol. vn-x, no. 3. See NATURAL HISTORY SOCIETY OF MONTREAL. 8°. 1875–82. Harrington (B. J.) Catalogue des Minéraux, Roches et Fossiles du Canada; avec notes descriptives et explicatives, &c. See Paris.—Exposition Universelle,

Harrington (B. J.) Report on the Minerals of some of the Apatite-bearing veins of Ottawa County, Q., with notes on miscellaneous Rocks and Minerals. 1878. pp. 52: text illust. See Canada.—Geological Survey. Report of Progress, 1877–78, g. 8º. 1879.

Harrington (B. J.) Life of Sir W. E. Logan . . . Chiefly compiled from his letters, journals and reports. pp. xv, 432: 3 pls., text illust. 8º. London, 1883. 8º. London, 1883.

Appendix A .- The Quebec Group. By Principal [J. W.] Dawson.

HARRINGTON (Mark Walrod) [1848-] [For geological reports in connection with the Survey] See MINNESOTA, State of.—Geological and Natural History Survey.

HARRIOT (THOMAS) [1560-1621] Admiranda narratio . . . de commodis et incolarum ritibus Virginiæ . . . Anglico scripta sermone a T. Hariot . . . Latio donata a C. C. A. See Bry (T. De), (J. T. De) & (J. I. De) [America. Pt. I.—Latin.] fol. 1590.

Harriot (T.) A brief and true report of the new found land of Virginia, &c. See Pinkerton (J.) A general collection of . . . Voyages, &c. Vol. xii. 4º. 1812.

HARRIS (CHARLES ALEXANDER) Trinidad. — St. Lucia. — Antigua. — St. Christopher. — Virgin Islands. — British Honduras. See London.—Colonial and Indian Exhibition, 1886. Handbook and Catalogue. The West Indies and British Honduras.

HARRIS (E. C.) Miss. New Zealand Berries. 12 pls., with engr. title. 4º. Nelson, N.Z. [1894.]

Harris (E. C.) Miss. New Zealand Ferns. 12 pls., with engr. title. 4º. Nelson, N.Z. [1894.]

Harris (E. C.) Miss. New Zealand Flowers. 12 pls., with engr. title. 4º. Nelson, N.Z. [1894.] with engr. title.

HARRIS (ELIJAN P.) The chemical constitution and chronological arrangement of Meteorites. An inaugural 8º. Göttingen, 1859. dissertation, &c. pp. 131.

HARRIS (George Frederick) [1862-] Notes on the Correlation Table of British with Continental Tertiary Strata. See British Museum (Natural History) Systematic List of the F. E. Edwards Collection of British Oligocene and Eocene Mollusca in the . . . Museum, &c. Appendix.

Harris (George F.) London Water Supply. pp. 43. 12°. London [1892]. A Lecture delivered before the National Laundry Association; reprinted from the "National Laundry Record,"

Harris (George F.) Catalogue of Tertiary Mollusca in the . . . British Museum . . . Part 1. The Australasian Tertiary Mollusca. See British Museum (Natural

Harris (George F.) & Burrows (H. W.) The Eccene and Oligocene beds of the Paris Basin. pp. viii, 129: 1 map, text illust. 8º. London, 1891.

HARRIS (GILBERT DENNISON) Republication of Conrad's Fossil Shells of the Tertiary formations of North America. See Conrad (T. A.) 8º. 1893.

Harris (GILBERT D.) Claiborne Fossils. pp. 52: 1 pl. Neocene Mollusca of Texas, or Fossils from the Deep Well at Galveston. pp. 32: 4 pls. See Ithaca. — cornell university. Bulletins of American Paleontology. Vol. 1, no. 1 & 3. 8°. 1895.

Harris (GILBERT D.) The Midway Stage. pp. 156: 18 pls., text illust. A reprint of the Paleontological Writings of T. Say; with an introduction. pp. 103: 7 pls. See ITHACA. — CORNELL UNIVERSITY.
American Paleontology. Vol. I, no. 4 & 5. Bulletins of 80. 1896.

Harris (GILBERT D.) & Dall (W. H.) Correlation papers. Neocenc. pp. 349: 3 pls., text illust. See United States.—Geological Survey. Bulletin, &c. No. 84.

HARRIS (HENRY E.) Essays and Photographs. Some Birds of the Canary Islands and South Africa. pp. xiv, 212: 56 pls., text illust. 8º. London, 1901.

HARRIS (John) [1667 1719] Navigantium atque Itinerantium Bibliotheca: or, a compleat collection of Voyages and Travels... To which is prefixed, a History of the peopling of the several parts of the World, and particularly of America, &c. 2 Vol. illust. fol. London, 1705.

This is an early edition, but not the one usually quoted.

HARRIS (Moses) [c. 1731-c. 1785] [The Aurelian: or natural history of English Insects; namely Moths and Butterflies. Together with the Plants on which they feed, &c. fol. *London*, 1766.]

- [Another edition] With additions, &c. pp. xv, 90: 45 pls. col. fol. London, 1778. English and French in parallel columns. The work was re-issued in 1794.

- New edition, with their systematic names, synonyms, and additional observations upon the habits of the species figured. By J. O. Westwood. pp. xii, 83 [4]: 45 pls. col., engr. title. 4º. London, 1840.

Harris (Moses) The English Lepidoptera: or, the Aurelian's Pocket companion, &c. pp. xv, 66: 1 pl. col. 8º. London, 1775.

Harris (Moses) An exposition of English Insects, &c. -Une exposition des Insectes Anglois, &c. pp. viii, 166 [4]: 53 pls. col. fol. London, 1776. English and French in parallel columns.

——[Another edition.] pp. viii, 166 [4]: 53 pls. col. fol. London, 1782.

This edition is a re-issue of the preceding with an engraved title-page, but wanting the frontisplece.

--- [Another copy.] The plates to this copy were painted at Mr. Martyn's Academy, 1791.

HARRIS (THADDEUS WILLIAM) [1795-1856] A report on the Insects of Massachusetts injurious to vegetation. See Massachusetts, State of. - Zoological and Botanical Survey. 8°. 1841.

--- Third edition.

80, 1862,

Harris (T. W.) Descriptions of some species of Lepidoptera, from the northern shores of Lake Supe-rior. See Agassiz (J. L. R.) & Cabot (J. E.) Lake Superior, &c. Pt. II, no. 9.

Harris (T. W.) Eutomological correspondence of T. W. Harris (Memoir of T. W. Harris by T. W. Higginson.— List of the writings of T. W. Harris.—Appendices: Descriptions of Larvæ. Memoranda of their meta-morphoses, habits, etc.—Descriptions of Insects selected from the manuscripts of Dr. Harris.-Articles or fragments, hitherto obscure or inaccessible, reprinted from the original documents). Edited by S. H. Scudder. pp. xlvii, 375: 4 pls. (2 col.), 1 port., text illust. See Boston Society of Natural History. Occasional Papers, &c. Vol. I. 80. 1869. HARRIS (WALTER) [1686-1761] The antient and present state of the County of Down, &c. [By W.] Harris ?] See Down, County of. 8º. 1744. 72 Ac

HARRIS (WILLIAM C.) The Fishes of North America. Vol. I. pp. 13, v, 138: 41 pls. col., text illust.

40. New York, 1895-98.

HARRIS (Sir WILLIAM CORNWALLIS) [1807-1848] The wild sports of southern Africa; being the narrative of an expedition from the Cape of Good Hope, 2 through the territories of the chief Moselckatse to the tropic of Capricorn. (Appendix. Description of the Fera Natura that inhabit southern Africa.) pp. xxiv, 387: 7 pls., 1 map.

8°. London, 1839.

- Fifth edition. pp. xvi, 359: 26 pls. col., 1 map. 8º. London, 1852. 4

Harris (Sir WILLIAM C.) Portraits of the Game and Rouse Wild Animals of southern Africa, &c. 40 pls. col. with descriptive letterpress, engr. title. fol London, 1840. 20(1)

Harris (Sir William C.) The Highlands of Athiopia L... Second edition. 3 Vol. illust. 8°. London, 1844. 7 8º. London, 1844. 74 C. The first edition appeared in the same year.
Vol. 1 & 11 have appendices containing natural history observations.

HARRIS (WILLIAM HETHERINGTON) [1835-] The Honey-Bee: its nature, homes, and products. pp. xv, 8º. London [1884]. 272: 1 pl., text illust.

HARRISON (ALLEN) Two Scientific Worthies. Sir Loe All T. Browne and Sir T. S. Raffles.] 80 [New York, 1896.] in Surpleton's Popular Science Monthly. Vol. 1, pp. 80-89.

HARRISON (E.) The Gardener's Weekly Magazine and Floricultural Cabinet, conducted by Messrs. [J. J. & E.] Harrison. Vol. I-III. See GARDENER'S MAGAZINE.

HARRISON (J. J.) The Gardener's Weekly Magazine and Floricultural Cabinet, conducted by Messrs. [J. J. & E.] Harrison. Vol. I-III. See GARDENER'S MAGAZINE. 80, 1860-61.

HARRISON (JOHN BURCHMORE) & Jukes-Browne (A. J.) Geological map of Barbados . . . Scale 1½ in. to a mile. Sce Barbadoes. [Maps.] s.sh. [1890?]

Harrison (John B.) & Jukes-Browne (A. J.) The Geology of Barbados. . . being an explanation of the Geological map of Barbados prepared by the same 8º. Salisbury, 1890. authors. pp. 64.

Harrison (John B.) & Perkins (H. I.) British Guiana. Joint report . . . on the Geology of the northwestern district. Report on the Geology . . . Part 11: Petrology, by J. B. Harrison, &c. See Guiana, British. fol. 1897, 98.

Harrison (John B.) & Perkins (H. I.) British Guiana. Report on the Geology of the Essequibo, Potaro, Konawaruk and Demerara Rivers. See GUIANA, fol. 1900. British.

HARRISON (JOSEPH) [-1858?] See HORTICULTURAL REGISTER . . . By . . . J. Harrison. Vol. 1. 8º. 1832.

Harrison (Joseph) The Floricultural Cabinet and Florists' Magazine . . . conducted by J. Harrison, 1833-51. Vol. I-XIX. See GARDENER'S MAGAZINE. 80. 1833-51.

HARRISON (RANDOLPH) [For official publications as Commissioner] See VIRGINIA, State of. - Department of Agriculture.

HARRISON (THOMAS) Map of Jamaica, &c. See JA- 1 MAICA. [Maps.]

0 M

.321

	·
G	HARRISON (WILLIAM JEROME) [1845-] Outlines of the Geology of the counties of England.— No. III. Northamptonshire, Huntingdonshire, Bedfordshire, Buckinghamshire, Oxfordshire, Berkshire. 19. 28. 80. [Leicester, 1877.] Cnttings from Kelly's Post Office Directories, 1877, mounted 8°.
L	Harrison (W. J.) The Midland Naturalist Edited by W. J. Harrison. Vol. 1-IX. See MIDLAND UNION OF NATURAL HISTORY SOCIETIES. 80. 1878-86.
M	Harrison (W. J.) Geology of the Counties of England, and Wales. pp. [xiv,] xxviii, 346: 1 pl., text illust. 8°. London, 1882.
1	Harrison (W. J.) [The Triassic Rocks of the Birmingham District.] See British Association, &c. Handbook of Birmingham. 8°. 1886.
	Harrison (W. J.) [A Text-book of Geology, &c. 8º. London, 1889.]
G	Wanting. — Fourth edition. pp. vii, 343: text illust. 8º. London, 1897.
	HARROW SCHOOL SCIENTIFIC SOCIETY.
L	[Founded 1865.] Report, &c. No. 1-3. 8°. Harrow, 1866-69.
В	HARRWITZ (JULIUS) [1819-] De Cladosporio Herbarum. Dissertatio inauguralis botanica, &c. pp. 40: 1 pl. 8°. Berolini, 1845.
В	HARSHBERGER (JOHN WILLIAM) [1869-] The Botanists of Philadelphia and their work. pp. xii, 457: 26 pls., 23 ports. 8°. Philadelphia, 1899.
GL	HART (Francis) Western Australia in 1893. [Second edition.] pp. x, [ii,] 276: 21 pls., 3 ports., 2 maps (col.) 80. London, 1893 [i.e. 1894]. The first edition appeared in 1892.
В	HART (HENRY CHICHESTER) A List of Plants found in the Islands of Aran, Galway Bay. pp. 32: 1 map. 80. Dublin, 1875.
8	Hart (H. C.) On the Botany of Sinai and South Palestine. 40. Dublin, 1885. Trans. Roy. Irish Acad. Vol. xxvIII, pp. 373-452: 3 pls., 1 map.
L	Hart (H. C.) Some account of the Fauna and Flora of Sinai, Petra, and Wâdy 'Arabah. pp. x, 255: 10 pls., 2 maps (1 geol. col.) 4°. London, 1891.
В	Hart (H. C.) Flora of the County Donegal, or list of the Flowering Plants and Ferns, with their localities and distribution. pp. xxiv, 391: 1 map col. 8°. Dublin & London, 1898.
32	HART (JOHN) A description of the Skeleton of the Fossil Deer of Ireland, Cervus megaceros, &c. pp. 31: 2 pls. 8°. Dublin, 1825.
9	—— Second edition, with an Appendix. pp. 36: 2 pls. 80. Dublin, 1830.
В	HART (JOHN HINCHLEY) Annual Report on the Public Gardens and Plantations for 1886. See JAMAICA.—Department of Public Gardens and Plantations. fol. 1886.
	Hart (John H.) [For official publications as Super-intendent] See Trinidad.—Royal Botanic Gardens.
	HARTENFELSS (GEORGIUS CHRISTOPHORUS PETRUS AB) See PETRI VON HARTENFELSS.

Hartenkamp, near Haarlem. Hortus Cliffortianus,

Plantas exhibens quas in hortis . . . Hartecampi . .

5

NÆUS (C.)

Hartenkamp, near Haarlem. C. Linnæi . . . Viridarium Cliffortianum, in quo exhibentur Plantæ omnes, quas vivas alnit Hortus Hartecampensis annis 1735– 1737, &c. Sec Linneus (C.)

HARTERT (Ernst) Die Feinde der Jagd. Eine naturwissenschaftliehe Studie über die dem Wildstande wirklich und vermeintlich schadenbringenden Thiere, &c. pp. 123: text illust. 8°. Berlin, 1885. Hartert (E.) Katalog der Vogelsammlung im Museum der Senekenbergisehen naturforsehenden Gesellschaft . . . Von E. Hartert. See Frankfort on the Main.— SENCKENBERGISCHE NATURFORSCHENDE GESELLSCHAFT. 8°. 1891. Hartert (E.) Catalogue of the Picariæ in the . . . British Museum . . . Coriaciæ, of the families Cypselidæ, Caprimulgidæ, Podargidæ, and Steatornithidæ. See British Museum (Natural History) Catalogue of the Birds, &c. Vol. XVI. 8°. 1892. **Hartert** (E.) See Novitates Zoologicæ. A Journal of Zoology. Edited by . . . E. Hartert, &c. Vol. i→ 8°. 1894-> Hartert (E.) Podargidæ, Caprimulgidæ und Maeropterygidæ. See Deutsche Zoologische Gesellschaft. Das Tierreich, &c. Lief. 1. Hartert (E.) A chapter on the Birds collected . . . in the Papuan Islands. See Webster (H. C.) Through New Guinea, &c. Appendix I. 8°. 1898. Hartert (E.) Troehilidæ. pp. ix, 254: text illust. See Leipsic.—Deutsche zoologische gesellschaft. Das Tierreich, &c. Lief. 9. 8°. 1900. HARTFORD, Connecticut.—Natural History, Society. See NATURAL HISTORY SOCIETY OF HARTFORD. HARTIG (CARL ERNST) [1836-1900] & others. Die Steinkohlen Deutschland's und anderer Länder Europa's, &c. See Geinitz (H. B.) & others. **HARTIG** (ROBERT) [1839-1901] Wiehtige Krankheiten der Waldbäume. Beiträge zur Mycologie und Phytopathologie, &c. pp. viii, 127: 6 pls. 4°. Berlin, 1874. Hartig (R.) Die Zersetzungserscheinungen des Holzes der Nadelholzbäume und der Eiche in forstlicher, botanischer und chemischer Richtung. pp. vi, 151: 21 pls. col. 40. Berlin, 1878. 21 pls. col. Hartig (R.) [Die anatomischen Unterscheidungsmerkmale der wichtigeren in Deutschland wachsenden 8°. München, 1879.] Wanting --- 3. Auflage, &c. pp. 40: text illust. 8º. München, 1890. Hartig (R.) Timbers and how to know them Translated from the third German edition [with a preface and "Explanation of Terms"] by W. Somerville. &c. pp. 83: text illust. 80. Edinburgh, 1890. Hartig (R.) Untersuchungen aus dem Forstbotanischen Institut zu München. Herausgegeben von . . . R. Hartig. Vol. I-III. See MUNICH.—FORST-8°. 1880-83. BOTANISCHES INSTITUT. Hartig (R.) Lehrbuch der Baumkrankheiten. pp. viii. 8º. Berlin, 1882. 198: 11 pls. col., text illust. HARTENKAMP, near Haarlem. C. Linnai . . . _____ Zweite . . . Auflage. pp. ix, 291 : 1 pl. col., text 8º. Berlin, 1889. Musa Cliffortiana florens Harteeampi, 1736, &c. See Linillust. -- [Another edition entitled:] Lehrbuch der Pflanzenkrankheiten . . . Dritte . . . Auflage, &c. pp. ix, 324: 1 pl. col., text illust. 8º. Berlin, 1900. 1 pl. col., text illust. coluit . . . G. Clifford, &c. See LINNÆUS (C.) fol, 1737.

	·	,	
В	Hartig (R.) Text-book of the Diseases of Trees Translated by W. Somerville Revised and edited, with a preface, by H. M. Ward, &c. pp. xvi, 331: text illust. 8°. London, 1894.	HARTING (JAMES EDMUND) [1841-] The Birds of Middlesex. A contribution to the natural history of the county. pp. xvi, 284: 1 pl. 8°. London, 1866.	
В	Hartig (R.) Die Gasdrucktheorie und die Sachs'sche Imbibitionstheorie. pp. 22: 1 pl. 8º. Berlin, 1883.	Harting (J. E.) Hints on Shore Shooting; with a chapter on Skinning and Preserving Birds. pp. [vi,] 88: 1 pl. 80. London, 1871.	2
B	Hartig (R.) Der Wurzelpilze des Weinstockes Demutophora necatrix, R. Hrtg., &c. pp. 18: text illust. 8°. Berlin, 1883.	Harting (J. E.) The Ornithology of Shakespeare critically examined, explained, and illustrated. pp. xvii, 321: 1 port., text illust. 4º. London, 1871.	2
в	Hartig (R.) Das Holz der Deutschen Nadelwaldbäume. pp. vii, 147: text illust. 80. Berlin, 1885. Hartig (R.) Die Zerstörungen des Bauholzes durch	Harting (J. E.) A Catalogue of the Collection of Birds' Eggs formed by J. E. Harting with a small series of rare nests and mounted Birds, &c. pp. 34.	Z
p. 11	Pilze i. Der ächte Husschwamm (Meralius lachry- mins, Fr.) pp. vi, 82: 2 pls. 8º. Berlin, 1885. Hartig (R.) Lehrbuch der Anatomie und Physiologie der Pflauzen, unter besonderer Berücksichtigung der	Harting (J. E.) A Handbook of British Birds with an index to the records of the rarer visitants. pp. xxiv, 198. 8°. London, 1872.	っ
6	der Pflauzen unter besonderer Berücksichtigung der Forstgewächse. pp. viii, 308. 8º. Berlin, 1891.		
В	Hartig (R.) & Weber (R.) Das Holz der Rothbuche in anatomisch-physiologischer, chemischer und forstlicher Richtung. pp. vi, 238: text illust. 80. Berlin, 1888.	Harting (J. E.) The Fauna of the Prybilov Islands, abridged from the "Report by H. W. Elliott; with an appendix on the Ornithology by E. Coues (Washington, 1873)." pp. 38: 1 pl. 8° London, 1875.	2
В	HARTIG (THEODOR) [1805–1880] Abhandlung über die Verwandlung der polycotyledonischen Pflanzenzelle in Pilz und Schwamm-Gebilde und der daraus hervorgehenden sogenannten Fäulniss des Holzes, &c. pp. vii, 46: 2 pls. 8º. Berlin, 1833.	Reprinted from "The Field." Harting (J. E.) Rambles in search of Shells, land and freshwater. pp. viii, 110: 10 pls. col. 8°. London, 1875.	2
	Hartig (T.) [Die Aderflügler Deutschlands mit besonderer Berücksichtigung ihres Larvenzustandes, &c. 8°. Berlin, 1837.]	Harting (J. E.) Our Summer Migrants. An account of the migratory Birds which pass the summer in the British Islands, &c. pp. x, 336: text illust.	Z
	Wanting. This also bore the alternative title, adopted for the re-issue, as follows:—	8°. London, 1875.	
	Die Familien der Blattwespen und Holzwespen, nebst einer allgemeinen Einleitung zur Naturgeschichte der Hymenopteren Neue Ausgabe, &c. pp. xiv, 416: 8 pls. 8°. Berlin, 1860.	Harting (J. E.) The natural history and antiquities of Selborne The Standard edition thoroughly revised, with additional notes. By J. E. Harting Second edition. See White (G.) 8°. 1876.	72
	A re-issue of the preceding, with a new title-page.	Harting (J. E.) See Zoologist, The Third Series Edited by J. E. Harting. Vol. 1-xx.	7
B	Hartig (T.) Neue Theorie der Befruchtung der Pflanzen. Gegründet auf vergleichende Untersuchung der wesentlichsten Verschiedenheiten im Baue der weiblichen Geschlechtstheile. pp. [viii,] 44: 1 pl. 4°. Braunschweig, 1842.	8°. 1877-96. Harting (J. E.) Ostriches. See Mosenthal (J. De) & Harting (J. E.) Ostriches and Ostrich Farming New (Second) edition, &c. Pt. 1. 8°. 1879.	2
В	Hartig (T.) Beiträge zur Entwickelungsgeschichte der Pflanzen Mit besonderer Beziehung auf die vom Prof. Dr. M. J. Schleiden in dessen: Grundzüge der wissenschaftlichen Botanik, Bd. 11., 1843, gegen meine neueren physiologischen Arbeiten erhobenen Einwen-	Harting (J. E.) The Birds of Cornwall and the Scilly Islands Edited, with an introduction, appendix, and brief memoir of the author, by J. E. Harting. See Rodd (E. H.) 80. 1880.	Z
	dungen. (Nachtrag die Befruchtung der Glockenblumen betreffend). pp. 28 [4]: 1 pl. col. 4º. Berlin, 1843.	Harting (J. E.) British Animals extinct within historic times, with some account of British wild White Cattle, &c. pp. vii, 258: text illust. 8°. London, 1880.	62
В	Hartig (T.) Das Leben der Pflanzenzelle, deren Entstelung, Vermehrung, Ausbildung und Auflösung. pp. 52: 2 pls. 4º. Berlin, 1844.	Harting (J. E.) Essays on Sport and Natural History. pp. x, 485: port., text illust. 8°. London, 1883.	Z
B	Hartig (T.) Die neueren Einwürfe gegen meine Lehre von der Befruchtung als Antwort auf T. Hartig's Beiträge zur Entwicklungsgeschichte der Pflanzen. See Schleiden (M. J.) 8°. 1844.	Harting (J. E.) Sketches of Bird Life from twenty years' observation of their haunts and habits, &c. pp. xii, 292: text illust. 8°. London, 1883.	2
В	Hartig (T.) Vollständige Naturgeschichte der forstlichen Culturpflanzen Deutschlands. pp. x, [iv,] xvii, 580, [18,] 8 [7]: 120 pls. col. 4º. Berlin, 1851.	Harting (J. E.) Hints on the management of Hawks, &c. pp. 48: text illust. 8º. London, 1884. Harting (J. E.) A perfecte booke for keepinge of	Z
В	Hartig (T.) Entwickelungsgeschichte des Pflanzen- keims, dessen Stoffbildung und Stoffwandlung während der Vorgänge des Reifens und des Keimens. pp. xii, 164: 4 pls. col. 4º. Leipzig, 1858.	Sparhawkes, or Goshawkes. Written about 1575 Now first printed from the original MS. on vellum, with introduction and glossary. pp. xxxii, 51: 1 pl. 40. London, 1886.	Z
B	Hartig (T.) Anatomie und Physiologie der Holzpflanzen, &c. pp. xvi, 412: 6 pls., text illust. 8°. Berlin, 1878.	Harting (J. E.) Introductory remarks.—A systematic list of the Mammalia exhibited in the collection of American trophies. See London.—American Exhibition, 1887. American Hunting Trophies, &c. 4º. 1887.	2

Harting (J. E.) The Birds of Hampstead. See Lobley (J. L.) Hampstead Hill, &c.

Harting (J. E.) Report of the Departmental Committee appointed . . . to inquire into a plague of Field Voles in Scotland, &c. [J. E. Harting, Secretary.]

See GREAT BRITAIN AND IRELAND.—Board of Agriculture.

40. 1893.

Harting (J. E.) & Robert (L. P.) Glimpses of Bird Life, portrayed with pen and pencil, &c. pp. v: 20 pls. col., with descriptive letterpress, text illust.

fol. *London*, 1880.

HARTING (PIETER) [1812-1885] Bijdrage tot de Anatomie der Cacteën. pp. 64: 1 pl. 80. [Amsterdam, 1842.]

Harting (P.) Waarnemingen over den Groei der Planten en de omstandigheden, die daarop invloed hebben. pp. 54. 8º. [Amsterdam,] 1842. hebben. pp. 54. 8°. [.
Tijdschr. Natuurl. Geschied. Physiel. Deel 1x.

Harting (P.) De Magt van het Kleine, zigtbaar in de de vorming der korst van onzen Aardbol, of Overzigt van het Maaksel, de geographische en de geologische Verspreiding der Polypen, der Foraminiferen of Polythalmien en der Kiezelschalige Bacillarien of Diatomeen. pp. 218: text illust. 8º. Utrecht, 1849.

— Tweede druk. pp. 258: text illust.

Tijdschr. Natuurl. Geschied. Physiol. Deel IX.

8°. Amsterdam, 1866.

Harting (P.) De Bodemonder Amsterdam, &c. pp. 160: 4º. Amsterdam, 1852. Verhandel. k. Nederland. Instit. Amsterdam. Reek. III, deel v.

Harting (P.) De Bodem onder Gorinehem, &c. pp. 41. See Holland.—Commissie belast met het Vervaardigen eener geologische Beschrijving en Kaart van Nederland. Verhandelingen, &c. Deel 1, pt. 4. 4º. 1853.

Harting (P.) Het Eiland Urk, volgens . . . P. Harting, en het Nederlandsch Diluvium, door W. C. H. Staring. pp. 29: 2 maps, text illust. See Holland.—Commissie belast met het Vervaardigen eener geologische Beschrij-ving en Kaart van Nederland. Verhandelingen, &c. Deel II, pt. 3. 4º. 1854.

Harting (P.) See ALBUM DER NATUUR. redactie van P. Harting, &c. 1857-85. 80. 1857-85.

Harting (P.) Description d'un Diamant remarquable, contenant des Cristaux, &c. pp. 15: 1 pl. col. See AM-STERDAM.—KONINKLIJKE AKADEMIE VAN WETENSCHAP-PEN. Verhandelingen, &c. Deel VI.

Harting (P.) Die vorweltlichen Schöpfungen vergliehen mit der gegenwärtigen . . . aus dem Holländischen übersetzt von J. C. A. Martin. Mit einem Wickenstein und J. C. A. Martin. Vorworte von M. J. Schleiden. pp. xiv, 357: 5 pls. (4 col.), text illust. 8º. Leipzig, 1859.

Harting (P.) Description de quelques fragments de deux Céphalopodes gigantesques, &c. pp. 16: 3 pl. See Amsterdam.—Koninklijke akademie van weten-SCHAPPEN. Verhandelingen, &c. Deel IX.

Harting (P.) Le Képhalographe. Nouvel instrument destiné à déterminer la figure et les dimensions du Crâne, ou de la Tête humaine, &c. pp. 15. 4º. Utrecht, 1861.

Harting (P.) Leerboek van de grondbeginselen der Dierkunde in haren geheelen omvang . . . Tweede deel. Gewervelde Dieren. Erste afdeeling. Natuurhistorisch pp. 317-480: 8°. Tiel, 1863. Tweede stuk. Vogels, &c. overzigt. text illust.

Harting (P.) L'Appareil épisternal des Oiseaux. Pp. 20: 1 pl. See Utrecht.-Provinciaal utrechtsch GENOOTSCHAP VAN KUNSTEN EN WETENSCHAPPEN. Deel I, stuk 3. 4° . 1864.

Harting (P.) Bijdrage tot de Kennis der mikroskopische Fauna en Flora van de Bandazee, naar aanleiding van een onderzoek van eenige door Diepzeeloodingen van 990 tot 4000 vademen uit die Zee opgebragte gronden, &c. pp.34:3 pls. See Amsterdam. Koninklijke akademie van wetenschappen. Verhandelingen, &c. Deel x.

Harting (P.) Notices zoologiques, anatomiques et histiologiques, sur l'Orthragoriscus ozodura; suivies de considérations sur l'ostéogénèse des Téléostiens en général, &c. pp. 48: 8 pls. col. See Amsterdam.—
KONINKLIJKE AKADEMIE VAN WETTENSCHAPPEN. Verhandelingen, &c. Deel xi. 4º. 1868.

Harting (P.) Mémoire sur le genre Potérion. pp. 40: 4 pls. col. See Utrecht.—Provinciaal utrechtsch GENOOTSCHAP VAN KUNSTEN EN WETENSCHAPPEN. L. 5676 Deel II, stuk 2. 4°. 1870.

Harting (P.) Recherches de Morphologie synthétique, sur la production artificielle de quelques Formations Lacaires organiques, &c. pp. 84: 4 pls. col. See Amsterdam.—Koninklijke akademie van Wetenschap-PEN. Verhandelingen, &c. Deel XIII. 4° . 1872.

Harting (P.) Notice sur un cas de formation de Fulgurites et sur la présence d'autres Fulgurites dans le sol de la Néerlande, &c. pp. 22 : 1 pl., text illust.

See Amsterdam. — Koninklijke Akademie van
wetenschappen. Verhandelingen, &c. Deel xiv.

Harting (P.) Le plan médian de la Tête Néerlandaise Masculine, déterminé d'après une methode nouvelle, L do c dc. pp. 22: 6 pls. See Amsterdam.—Koninklijke AKADEMIE VAN WETENSCHAPPEN. Verhandelingen, &c. Deel xv. 40. 1874.

Harting (P.) Les Corps Amniotiques de l'Œuf de l'Hippopotame, comparés à ceux d'autres Mammifères, d'c. pp. 11: 2 pl. See AMSTERDAM.—KONINKLIJKE AKADEMIE VAN WETENSCHAPPEN. Verhandelingen, &c.

Harting (P.) & Vriese (W. H. DE) Monographie des Marattiacées, &c. See VRIESE (W. H. DE) & HARTING (P.) fol. 1853.

HARTINGER (Anton) Endlicher's Paradisus Vindobonensis, Abbildungen seltener und schönblühender Pflanzen der Wiener und anderer Gärten und Museen, von A. Hartinger . . . erläutert von . . . B. Seemann, &c.—Illustrations, &c. lat., germ. & eng. Vol. 1 & 11,

&c.—Illustrations, &c. LAT., GERM. & ENG. Vol. 1 & II, pt. 1.† 81 pls. col. fol. Wien, &c., 1844-60.

The title to List. 1 read:—"Auswahl der seltensten und ausgezeichnetsten Blumen in naturgetreuen Abbildungen."

This was afterwards changed to:—"Paradisus Vindobonensis, Answahl von seltenen und schönblühenden Pflanzen der Wiener Gärten," &c., and the preparation of the text was confided to S. Endlicher, who prepared the MS. for six of the plates, and on his death to E. Fenzl, who, however, contributed nothing.

In 1858, B. Seemann, who retained Engler's descriptions for Plates 1 and 76, carried on the work, the title of which was altered to the form given above, while the arrangement was changed, so that 20 List., instead of 15 as originally designed, were included in Bd. 1.

The collation of the work as 18th incomplete is:—Bd. 1, pp. [ii,] 48 [1]: 78 pls. col.; Bd. II, pt. 1, pp. 4: 3 pls. col. Three of the plates being deuble, their numeration goes to 84.

For dates of publication of the parts, See "Flora," 1846, p. 511; 1847, p. 179; 1850, p. 552; also Haidinger's "Ber. Mittheil. Freund, Naturw. Wisn," Bd. I, p. 78; II, pp. 21, 190, 403; & v, p. 16.

Hartinger (A) | Thie essharen und criftigen Pilze in

Hartinger (A.) [Die essbaren und giftigen Pilze in ihren wichtigsten Formen . . . Herausgegeben von M. A. Becker. fol. Olmütz, 1855.] Wanting.

- [Another edition entitled:] Die Schwämme in ihren wichtigsten Formen, &c. 6 pls. col., without text. 6 pls. col., without fol. Wien [1858].

Hartinger (A.) Atlas der Alpenslora . . . Nach der Natur gemalt von A. Hartinger, &c. Dalla Torre Hartlaub (CARL J. G.) & Finsch (F. H. O.) Die Vögel von Ost-Afrikas. See Decken (C. C. von der)
Baron. Baron C. C. von der Decken's Reisen in
Ost-Afrika in 1859-61. Bd. IV. 8°. 1870. 8°. [1881-] 1882 [-84]. (K. W. von). - II. neubearbeitete Auflage, dc. 8°. (1896-) 1897. HARTLAUB (CLEMENS) Beitrag zur Kenntniss der HARTLAND (WILLIAM BAYLOR) Hartland's "ori-Comatulidenfauna des Indischen Archipels. pp. 120: ginal" little book of Daffodils, &c. pp. 28: 4 pls., text illust. 8°. Cork, 1885. 5 pls. See Academia Cæsarea Leopoldino-Caro- 5 (30) LINA, &c. Nova Acta, &c. Tom. LVIII, no. 1.
4º. 1891 (1893). HARTLAUB (CARL JOHANN GUSTAV) [1814-1900]
Systematisches Verzeichniss der naturhistorischen Sammlung der Gesellsehaft Museum. Erste Abtheilung. Vögel. [Compiled, with a preface, by Hartlaub (CLEMENS) Revision der Sertularella-Arten. pp. 143: 6 pls., text illust. See Hamburg.-Natur-WISSENSCHAFTLICHER VEREIN. Abhandlungen, &c. 5 4º. Bremen, 1844. G. Hartlaub.] pp. iv, 126. Bd. xvi, pt. 2. Hartlaub (CARL J. G.) Systematischer Index zu HARTLEY () & Sons. Carrier Pigeons: their Don Felix de Azara's Apuntamientos para la historia natural de los Paxaros del Paraguay y Rio de la Plata. rearing, training and management. pp. 32: 1 pl., text illust. 8º. Woolwich []. pp. vi, 29. 4º. Bremen, 1847. Pigeons . . . Second edition pp. 32 : 1 pl., text illust. . 8°. Woodwich [1885]. Hartlaub (CARL J. G.) Beitrag zur Ornithologie West-Africa's. pp. 56. 4º. Hamburg, 1850. Verzeichnles öffent. Vorles, Hamburg. Akad. Gymn. 1851. HARTLIB (SAMMUEL) [-1670 ?] The referend com-Beitrag (—Zweiter Beitrag) zur Ornithelogie Westafrica's. (2 Pt.) pp. 68: 11 pls. col. See Hamburg. mon wealth of Bees. Presented in severall letters and observations to S. Hartlib . . . With the reformed NATURWISSENSCHAFTLICHER VEREIN. Abhandlungen, Virginian Silk-worm, &c. pp. [iv] 62 [2].

HARTMAN (C. VILH.) Växtnomenelatur, innefattande de i Sverige vilda och odlade Växternas dc. Bd. 11, abth. 2, no. 1 & 2. 4°, 1852. Pp. 1-56 are a re-issue of the part published in IS50. Hartlaub (CARL J. G.) Bericht über die Leistungen in der Naturgeschichte der Vögel während des Jahres 1852 (1853, 1854, 1856–59, 1861, 1863, 1865–69). 8°. [Berlin, 1853–70.] slägt- och artnamn samt vanligare betaniska termer, deras betydelse och betoning, jemte förklaring af förkortade autorsnamn. pp. [vi.] 178. 8°. Stockholm, 1884. Handbok i Svenska trädgårdsskötseln. Nionde Afdelningen. (Tilläggs-Arch, f. Naturg. Bd. xix-xxxvi. **Hartlaub** (Carl J. G.) Versuch einer synoptischen Ornithologie Westafrica's, 4 Pt. 8°. [Cassel,] 1853-54. HARTMAN (CARL) [1824-1884] Annotationes de Plantis Scandinavicis Herbarii Linnæani, in Musæo Journ. f. Ornithologie. Jahrg. 1. Hartlaub (CARL J. G.) System der Ornithologie West-Societ. Linnæanæ Londin. asservati. pp. 262. 8º. [Stockholm, 1853.] afrika's. pp. lxvi, 280: 1 tab. 8º. Bremen, &c., 1857. Extract, with Latin title, from "K. Vet.-Akad. Handl.," 1849 and 1851. Hartlaub (Carl J. G.) Ornithologischer Beitrag zur Fanna Madagascar's. Mit Berücksichtigung der Inseln Hartman (CARL) Svensk och Norsk Excursions-Flora . . . af C. J. Hartman. Andra upplagan med Mayotta, Nossi-Bé und St. Marie, sowie der Masearenen und Seychellen. pp. xii, 87. 8°. Bremen, 1861. rättelser och tillägg af C. Hartman. See HARTMAN Reprinted, with alterations, from the "Journ. f. Ornithologie," Jahrg. viii. 120, 1853. — Fjerde upplagan, &c. 12º. 1866. Hartlanb (CARL J. G.) [On the collection and pre-servation of Birds.] See NEUMAYER (G. B.) Anleitung servation of Birds.] See Neumanen auf Reisen, &c. zu wissenschaftlichen Beobachtungen auf Reisen, &c. 8°. 1875. Hartman (CARL) Handbok i Skandinaviens Flora ... Af C. J. Hartman. Sjette upplagan, utgifven med rättelser och tillägg of C. Hartmann. See HARTMAN (C. J.) 80. 1854. 80. 1888. — Zweite . . . Auflage. 2 Bd. 80. 1864. — Nionde upplagan, &c. Hartlanb (CARL J. G.) Zeiten des Gehens und Kommens und des Brütens der Vögel in Griechenland - Tiende upplagan, &c. 8°. 1870-71. und Ionien. Catalog von Dr. Krüper, mit Citaten und Zusätzen . . . Literatur, von Dr. Hartlaub. — [Another edition entitled:] C. J. Hartman's Handbok i Skandinaviens Flora... Elfte... upplagan, See KRUEPER (T.) utgifven af C. Hartman. Hartlaub (CARL J. G.) Die Vögel Madagascars und der benachbarten Inselgruppen. Ein Beitrag zur Zoo-[Another edition entitled:] C. J. och C. Hartman's logie der Äthiopischen Region, &c. pp. xlii, 425: 1 pl. 8º. Halle, 1877. Handbok i Skandinaviens Flora, innefattande Sveriges, Norges, Finlands och Danmarks Ormbunkar och Fanerogamer. Tolfte upplagan, utgifven af T. O. B. N. Hartlaub (CARL J. G.) Emin Pasha in Central Africa; Krok. being a collection of his letters and journals. Edited Hartman (CARL) Skandinaviska Halföns Fanerogamer och Ormbunkar [by C. Hartman], &c. and annotated by . . . G. Hartlaub, &c. See Emin Pasha. 80. 1888. See HARTMAN (C. J.) Hartlanb (CARL J. G.) On a new species of Barbet of the genus Prachyphonus. See James (F. L.) The Unknown Horn of Africa, &c. Appendix 8º. 1888. Hartman (CARL) Spridda bidrag till Nerikes naturalhistoria. Om Nerikes Mollusker. pp. 8-20.
4º. Örebro, 1864.

Hartlanb (CARL J. G.) & Finsch (F. H. O.) Beitrag

zur Fauna Centralpolynesiens. Ornithologie der Viti-, Samoa-, und Tonga-Inseln, &c. See Finsch (F. H. O.)

& HARTLAUB (C. J. G.)

Hartman (CARL) Landskapet Nerikes Flora. pp. xvi, 8°. Orebro, 1866.

Inbjudnings-skrift Karolinska Högre Elementarläroverket i Orebro.

	7
В	Hartman (CARL) & (R. W.) Flora Gevaliensis, seu enumeratio Plantarum circa Gevalium sponte crescentium, &c. [3 Pt.] pp. 57. 8°. Gevaliæ [1847-48]. Præses: E. Fries. Respondentes: P. I, C. Hartman; II, R. W. Hartman; III, anctor C. Hartman.
B	— [Another edition entitled:] Gefle-Traktens Växter, med växtställen för de sällsyntare, upptecknade af R. Hartman. Andra upplagan. 8°. Gefle, 1863.
7	HARTMAN (CARL JOHAN) [1790-1849] Genera Graminum in Scandinavia indigenorum recognita, quæ præside C. P. Thunberg p.p. auctor C. J. Hartman, &c. pp. 10. 8°. Upsaliæ [1819].
B	Hartman (Carl J.) Handbok i Skandinaviens Flora, innefattande Sveriges och Norriges vexter, till och med Mossorna, &c. pp. 32, lxiii, 488: 2 pls. 8º. Stockholm, 1820. Interleaved copy with manuscript notes.
В	— Tredje upplagan, &c. 2 Del. 8º. Stockholm, 1838.
8	— Fjerde upplagan, &c. pp. xxxiii, 482: 2 pls. 8°. Stockholm, 1843.
B	— Femte upplagan, &c. pp. xxiv, cxx, 503: 1 port. 8°. Stockholm, 1849.
B	— Sjette upplagan, utgifven med rättelser och tillägg af C. Hartman. pp. [iv,] cxxiv, 536. 8º. Stockholm, 1854.
B	— Nionde upplagan, utgifven med rättelser och tillägg af C. Hartman. 2 Del. [in 1 Vol.] 8°. Stockholm, 1864.
B	Tionde upplagan af C. Hartman. 2 Del. [in 8°. Stockholm, 1870-71.
B	— [Another edition entitled:] C. J. Hartmans Handbok i Skandinaviens Flora Elfte upplagan, utgifven af C. Hartman. Del 1.† pp. [ii,] lxxxiii, 616. 8°. Stockholm, 1879.
B	— [Another edition entitled:] C. J. och C. Hartmans Handbok i Skandinaviens Flora, innefattande Sveriges, Norges, Finlands och Danmarks Ormbunkar och Fanerogamer. Tolfte upplagan, utgifven af T. O. B. N. Krok. Hft. 1.† pp. [ii,] 128. 8°. Stockholm, 1889.
В	Hartman (Carl J.) De Krameria. Dissertatio botanico-medica, sistens historiam botanicam generis nec non notiones auctorum circa Ratanhiam radicem chemicas et medicas. Quam præside C. P. Thunberg p.p. auctor C. J. Hartman, &c. pp. 19. 40. Upsaliæ [1822].
B	Hartman (Carl J.) Svensk och Norsk Excursions- Flora. Phanerogamer och Ormbunkar. pp. xvi, 191. 12°. Stockholm, 1846.
B	Hartman. pp. xvi, 191 [1]. 12°. Stockholm, 1853.

— Fjerde upplagan med rättelser och tillagg af C. Hartman. pp. xv, 199. 12°. Stockholm, 1866.

Hartman (Carl J.) Skandinaviska Halföns Fanerogamer och Ormbunkar, ordnade efter C. J. Hartmans Flora, 8:de Upplagan [by C. Hartman]. pp. 48.
8°. Stockholm, 1864.

HARTMAN (G.) A choice collection of rare secrets and experiments in Philosophy . . . with the true secret of volatilizing the fixt Salt of Tartar. Collected and experimented by . . . Sir K. Digby. pp. [xvi,] 272: 4 pls. 80. London, 1682.

Gevaliensisp.p. R. W. Hartman. Pt. II. See Hart- MAN (C.) & (R. W.) 8°. 1848.	B	
— [Another edition entitled:] Gefle-Traktens Växter andra upplagan. See Hartman (C.) & (R. W.) Flora Gevaliensis, &c. 80. 1863.	B	
Hartman (R. W.) Helsinglands Cotyledoneæ och Heteronemeæ. Academisk Afhandling, under inseende af E. Fries, författad och utgifven af R. W. Hartman, &c. pp. 35. 8°. Gefle, 1854.	В	
Hartman (R. W.) & (C.) Flora Gevaliensis, &c. See Hartman (C.) & (R. W.) 80. [1847-48.]	B	
— [Another edition entitled:] Gefla-Traktens Växter upptecknade af R. Hartman. Andra Upplagan. See Hartman (C.) & (R. W.) 8°. 1863.	B	
HARTMAN (WILLIAM DELL) [1818 ?—1899] A catalogue of the genus $Partula$, Férussac. $pp.~14$. 8°. West Chester, $Pa.$, 1881.	2	
HARTMANN (AUGUST) [1806-1880] Die Kleinschmetterlinge des Europäischen Faunengebietes. Erscheinungszeit der Raupen und Falter, &c. pp. 182. 8º. München, 1880.	E	
HARTMANN (CARL EDUARD WILHELM ROBERT) [1832–1893] Plantæ quædam Niloticæ, quas in itinere collegit R. Hartmann, &c. See Schweinfurth (G. A.) 4°. 1862.	В	
Hartmann (Carl E. W. R.) Naturgeschichtlichmedicinische Skizze der Nilländer. <i>pp. vii, 419.</i> 8°. Berlin, 1865.	2_	
Hartmann (Carl E. W. R.) See Zeitschrift fuer Ethnologie Herausgegeben von R. Hart- mann. Bd. I-XIX. 8°. 1869–87.	2.	
Hartmann (Carl E. W. R.) [Collection and preservation of Mammalia.] See Neumayer (G. B.) Anleitung zu wissenschaftlichen Beobachtungen auf Reisen, &c. 8°. 1875.	L Z	8
—— Zweite Auflage. 2 Bd. 8°. 1888.	L-	0
Hartmann (CARL E. W. R.) Die Nigritier. Eine anthropologisch-ethnologische Monographie Erster Theil, &c. pp. xxi, 526: 52 pls. (col.), text illust. 8°. Berlin, 1876.	Z	
Hartmann (Carl E. W. R.) Die Völker Afrikas. pp. xxiii, 341: text illust. Internationale Wissenschaftliche Bibliothek. Bd. xxxvvv	2,	
Hartmann (Carl E. W. R.) Der Gorilla. Zoologisch- zootomische Untersuchungen. pp. [iv,] 160: 21 pls. (col.), text illust. 40. Leipzig, 1880.	Z	
Hartmann (Carl E. W. R.) Die menschenähnlichen Affen und ihre Organisation im Vergleich zur menschlichen. pp. x, 303: text illust. 8°. Leipzig, 1883. Internationale Wissenschaftliche Bibliothek. Bd. lx.	Z	
Hartmann (CARL E. W. R.) Anthropoid Apes. pp. viii, 326: text illust. 8º. London, 1885. The International Scientific Series. Vol. Liii.	2	
Hartmann (Carl E. W. R.) Résumé über die während der Reise S.M.S. "Gazelle" angestellten anthropologischen Forschungen. See Germany. Die Forschungsreise S.M.S. Gazelle 1874 bis 1876, &c. Thl. 1, anhang 1.	L	7000
HARTMANN (CARL FRIEDRICH ALEXANDER) [1796-] Handwörterbuch der Mineralogie, Berg-, Hütten- und Salzwerkskunde, nebst der Französischen Synonymie und einem Französischen Register. 2 Abth. pp. viii, 872. 8°. Ilmenau, 1825.	M	!

HARTMAN (ROBERT WILHELM) [1827-1891] Flora

8º. Ilmenau, 1829.

Hartmann (CARL F. A.) Handwörterbuch der Mineralogie und Geognosie, &c. Pp. ccvi, 637: 10 pls. 8º. Leipzig, 1828.

Hartmann (CARL F. A.) Die Mineralogie in sechs und zwanzig Vorlesungen, &c. pp. xxvi, xlvi, 453:

text illust.

— [Another edition entitled:] Handbuch der Mineralogie zum Gebrauch für Jedermann... Zugleich als zweite... Auflage der "Mineralogie in 26 Vorlesungen."
3 Bd. 8°. Weimar, 1843–50.
Bd. III contains:—"Die neuesten Entdeckungen und ForschungsResultate auf dem Gebiete der gesammten Mineralogie seit... 1848."

Hartmann (CARL F. A.) Lehrbuch der Mineralogie und Geologie, &c. 2 Thl. illust. 8º. Nürnberg, 1835, 36.

Hartmann (CARL F. A.) Taschenbuch für reisende Mineralogen, Geologen, Berg- u. Hüttenleute durch die Hauptgebirge Deutschlands und der Schweiz. pp. viii, 415. Atlas, 14 maps (col.) 8°. Weimar, 1838.

— Supplement. pp. viii, 147. 8º. Weimar, 1848.
Also entitled: - "Beiträge zur neusten mineralogisch-geologischen, bergund hüttenmännischen Topographie Deutschlands und der Schweiz."

Hartmann (Carl F. A.) See Berg- und Hütten-Maennische Zeitung . . . Redacteur : C. Hartmann. Jahrg. I-xvii. 4º. 1842-58.

Hartmann (CARL F. A.) Grundzüge der Geologie in allgemein fasslichem Vortrage. pp. xii, 427: 1 pl. 8°. Leipzig, 1843.

Hartmann (Carl F. A.) Die Fortschritte des Eisenhüttengewerbes in der neuern Zeit, &c. [Continued as:] Die Fortschritte des metallurgischen Hüttengewerbes in der neuern Zeit . . . Dargestellt von . . . C. F. A. Hartmann. See Fortschritte des Metallurgischen Huettengewerbes.

8°. 1858-63.

HARTMANN (CARL ROBERT EDUARD VON) [1842-]
Darwinismus und Thierproduktion. pp. xii, 290: text
illust. 8º. München, 1876.

HARTMANN (EDUARD) Untersuchung der Frage: Welche Autorität soll den Gattungsnamen der Pflanzen beigegeben werden? Eine Inaugural-Dissertation welche . . . vorlegt E. Hartmann, &c. See Mohl (H. von).

HARTMANN (EUGEN) General-Register zum geographisch-statistischen Orts- und Post-Lexikon für das Königreich Bayern. pp. vi, 300. 8°. Augsburg, 1866.

HARTMANN (FRANZ XAVER) [1737-1791] Primæ lineæ Institut onum Botaniorium elarissimi vin Crantz, quas . . publicæ disquisitioni submittit F. X. Hartman, &c. pp. 60: 4 pls. 8°. Vindobonæ, 1766.

HARTMANN (FRIEDRICH) Systematische Uebersicht der Versteinerungen Würtembergs, mit vorzüglicher Rücksicht der in den Umgebungen von Boll sich findenden. pp. 56.

8º. Tübingen, 1830.

HARTMANN (GEORG LEONHARD) [1764-1828] Helvetische Ichthyologie, oder ausführliche Naturgeschichte der in der Schweiz sich vorfindenden Fische. pp. xii, 240. 8°. Zürich, 1827.

HARTMANN (GUSTAV) Utrieulariæ vulgaris adumbratio Dissertatio inauguralis botanica quam præside G. Schübler . . . submittit . . . auetor G. Hartmann. pp. 29. 8°. Tübingæ, 1832.

HARTMANN (Hugo) Untersuchungen mit dem Löthrohr. Uebersicht der pyrognostischen Eigenschaften der unorganischen Substanzen. Tafeln über das Verhalten der Mineralkörper vor dem Löthrohre. Nebst Angaben zur qualitativen Untersuchung technisch wiehtiger Mineralien, Erze und Hüttenprodukte mittelst des Löthrohres. pp. viii, 39, 28 tabs.

4º. Leipzig, 1862.

80. 1836.

der Erd- und Süsswasser-Gasteropoden Europa's. In besonderer Hinsicht auf diejenigen Gattungen, welche in Deutschland und der Schweitz angetroffen werden. See Sturm (J.) Deutschlands Fauna. Abth. vi, hft. 5-8.

Hartmann (J. D. W.) Erd- und Süsswasser-Gasteropoden. pp. xx, 227, 1 tab.: 84 pls. col. 4°. St. Gallen, &c., 1840 [-42].

HARTMANN (JOANNES BAPTISTA) Dissertatio inauguralis medica de Hirudine medicinali, &c. pp. 59. 8°. Viennæ Austriæ, 1777.

HARTMANN (PETER IMMANUEL) [1727-1791]
Plantarum prope Francofurtum ad Viadrum sponte nascentium, &c. Fasc. 1.† pp. 16.

4°. Francofurti ad Viadrum, 1767.

Hartmann (PETER I.) [Exercitationem litterariam de J. Langii . . . præside P. I. Hartmann . . . defendet E. G. Mentzel. 4°. Trajecti ad Viadrum, 1774.]

Wanting.

—— [Another edition.] See USTERI (P.). Delectus opusculorum botanicorum, &c. Vol. II, no. 15. 80. 1793.

Hartmann (Peter I.) Antinephriticam Uvæ ursinæ virtutem merito suspectam, præside P. I. Hartmanno ... æstimabit auctor J. H. Schneider. See Scuneider (J. H.)

Hartmann (Peter I.) Dissertationem medicam botanicam de Gratiola, præside P. I. Hartmanno, &c. See Hoffmann (J. F.) 4º. [1784.]

HARTMANN (PHILIPPUS JACOBUS) [1648–1707]
Disquisitio de *Phoca* . . . quam . . . præside P. J.
Hartmann . . . submittit M. F. Thormann. *pp. 30*.

4°. *Regiomonti* [1683].

Hartmann (Philippus J.) Succincta Succini Prussici historia et demonstratio. pp. 48. 4°. Berolini, 1699.

HARTMANN (ROBERT) See HARTMANN (C. E. W. R.)

HARTMANNSRUTHI (J. D. WILHELM HARTMANN VON) See HARTMANN.

HARTOG (JOANNES) Catalogus . . . Plantarum Africanarum. See Burmannus (J.) Thesaurus Zeylanicus, &c. 4º. 1737.

HARTOG (MARCUS MANUEL) [1851-] The Natural History of Plants . . . Translated by M. M. Hartog, &c. 8 Vol. illust. See Baillon (H. E.) 8°. 1871-88.

Hartog (M. M.) Some Problems of Reproduction:
a comparative study of Gametogeny and Protoplasmic
Senescence and Rejuvenescence. pp. 79. 8°. London, 1891.

Quart. Journ. Micro. Soi. N.S., Vol. xxxxxx.

Hartog (M. M.) Rotifers. See HARMER (S. F.) The Cambridge Natural History, &c. Vol. 11. 8°. 1896.

HARTOGH HEIJS VAN ZOUTEVEEN (HER-MANN) Handboek der Mineralogie, &c. 2 Deel. illust. 8°. Tiel, 1882.

HARTSEN (J. F. A.) Flora Batava, . . . door J. Kops . . . en J. F. A. Hartsen, &c. Deel XII & XIII. See Kops (J.) 4º. 1865-68.

HARTT (CHARLES FREDERICK) [1840-1878] Thayer Expedition. Scientific results of a journey in Brazil. By L. Agassiz and his travelling companions. Geology and physical geography of Brazil. By C. F. Hartt. pp. xxiii, 620: 10 pls., 1 map, text illust. 8°. Boston, 1870.

Hartt (C. F.) Preliminary Report of the Morgan Expeditions, 1870-71.—Report of a reconnaissance of the Lower Tapajos. pp. 37: 1 pl. See ITHACA.—cornell university. Bulletin, &c. (Science.) Vol. 1, no. 1.

p Room L o H

and the

HARTUNG (C. A. F. A. HENRICUS) De Cinchonæ speciebus, atque medicamentis Chinam supplentibus: dissertatio, &c. pp. 39. 4º. Argentorati, 1812.

HARTUNG (GEORG) [1822 1-1891] Die geologischen Verhältnisse der Inseln Lanzarote und Fuertaventura, c. pp. 163: 11 pls. (col.), 1 map. See ALLGEMEINE SCHWEIZERISCHE GESELLSCHAFT, &c. Neue Denkschriften, &c. Tom. xv. 40. 1857.

Hartung (G.) Die Azoren in ihrer äusseren Erscheinung und nach ihrer geognostischen Natur . . . Mit Beschreibung der fossilen Reste von H. G. Bronn. pp. viii, 350. Atlas, 19 pls. (col.), 1 map.

8º. & 4º. Leipsig, 1860.

Hartung (G.) Betrachtungen über Erhebungskrater, ältere und neuere Eruptivmassen, nebst einer Schilderung der geologischen Verhältnisse der Insel Gran Canaria. pp. vi, 108: 7 pls. (1 col.) 8º. Leipzig, 1862.

Hartung (G.) Geologische Beschreibung der Inseln Madeira und Porto Santo . . . Mit dem systematischen Verzeichnisse der fossilen Reste dieser Inseln und der Azoren von K. Mayer. pp. x, 298: 16 pls., 1 map. 8º. Leipzig, 1864.

Hartung (G.) Ueber die Pflanzen-Versteinerungen von Andö in Norwegen. Schilderung des Fundortes und der Lagerungsverhältnisse. See HEER (O.) Flora fossilis Arctica, &c. Bd. IV.

Hartung (G.) & others. Tenerife geologisch topo-graphisch dargestellt, &c. See Fritsch (K. W. G. von) & others. fol. 1867.

HARTWEG () [-1831] Hortus Carlsruhanus, oder: Verzeichniss sämmtlicher Gewächse, welche in HARTWEG (dem . . . Botanischen Garten zu Carlsruhe cultivirt werden . . . Herausgegeben von . . . Hartweg. See Carlsruhe.—Botanischer Garten.

HARTWIG (Georg Ludwig) [-1880] Das Leben des Meeres . . . Vierte . . . Auflage, &c. pp. xvi, 450 : 20 pls. col., text illust. 8°. Frankfurt a. M., 1859.

Hartwig (G. L.) The Tropical World: a popular scientific account of the natural history of the Animal and Vegetable Kingdoms in the equatorial regions. pp. xx, 566: 8 pls., text illust. 8º. London, 1863.

Hartwig (G. L.) The Subterranean World . . . Third edition. pp. xix, 522: 8 pls., 3 maps, text illust. 8º. London, 1875.

HARTWIG (J.) & Heinemann (F. C.) Die Clematis. Eintheilung, Pflege und Verwendung der Clematis, mit einem beschreibenden Verzeichnisse der bis jetzt gezüchteten Varietäten und Hibriden nach "The Clematis as a Garden Flower" von T. Moore und G. Jackmann. pp. 102: text illust. 8º. Erfurt, 1880.

HARTZ (N.) & Østrup (E.) Danske Diatoméjord-Aflejringer og deres Diatoméer . . . Résumé en Français. pp. 81: 2 pls. See Denmark.—Danmarks Geologiske Undersøgelse. [Publications.] 2 Række, no. 9. 8°. 1899.

HARTZ. [Maps.] Karte vom nordwestlichen Harz-Gebirge . . . Von C. Prediger. Maassstab 1 : 50,000 [i.e. 1 in. = 1] m. about]. s.sh. Clausthal [1850].

Hartz. [Maps.] Geologische Karte der Provinz Sachsen, von Magdeburg bis zum Harz... Maassstab von 1:100,000 [i.e. 1 in. = 1½ m. about]. 4 sh. See Saxony. Hartz. [Maps.] 1864.

HARUP (A. C. JENSEN) See JENSEN-HARUP.

HARVÆUS. See HARVEY,

HARVARD COLLEGE. See CAMBRIDGE, Mass.— HARVARD UNIVERSITY.

HARVARD UNIVERSITY. See CAMBRIDGE, Mass.

HARVEIUS. See HARVEY.

HARVEY (ALEXANDER) [1811-1889] Trees: their nature, and natural longevity and size. [By A. Harvey.] See Trees.

Harvey (A.) Trees and their Nature; or the bud and its attributes, &c. pp. xxiii, 236: 3 pls., text illust.
8º. London, 1856.

HARVEY (J. R.) Memoranda towards a Fauna of the County of Cork, Div.: Vertebrata. See CUVIERIAN Society of Cork. Contributions towards a Fauna 80. 1845. and Flora of the County, &c.

HARVEY (ROBERT) See SCIENTIFIC MEMOIRS, by Medical Officers of the Army of India. Edited by . . . R. Harvey. Pt. xi-> 4°. 1898→

19180

Person for such

HARVEY (Sir ROBERT GRENVILLE) [1856-] East Africa and its Big Game . . . With a postscript by Sir R. G. Harvey, &c. See WILLOUGHBY (Sir J. C.)

HARVEY (WILLIAM) [1578-1657] G. Harveii . Exercitationes anatomicæ, de motu Cordis & Sanguinis circulatione. . . . Quibus accesserunt J. Walæi, de motu Chyli & Sanguinis, epistolæ duæ. Itemque dissertatio de Corde . . . J. de Back. pp. xl, 464 [23] : 2 pls., engr. title. 12°. Londini, 1660. The engraved title reads: "G. Harvæi . . . Exercitatio anatomica de Cordis et Sanguinis motu," and is dated 1661.

Harvey (WILLIAM) Exercitationes de generatione Animalium. Quibus accedunt quædam de partu: de membranis ac humoribus uteri: & de conceptione. pp. [xxxii,] 582, [8]: engr. title. 12º. Hagæ Comitis, 1680.

HARVEY (WILLIAM HENRY) [1811-1866] The Genera of South African Plants, &c. 8°. Cape Town, 1838.

— Second edition, edited by J. D. Hooker, &c. pp. 12 8º. Cape Town & London, 1868. lii, 483.

Harvey (WILLIAM H.) A Manual of the British Marine Algæ: containing generic and specific descriptions of all the known British species of Sea-Weeds, and of Confervæ, both marine and fresh-water. pp. lvii, 229.

8º. London, 1841.

——[Second edition.] pp. lii, 252: 27 pls. col. 8°. London, 1849.

Harvey (WILLIAM H.) Phycologia Britannica: or a history of British Sea-Weeds, &c. 4 Vol. illust. col. 4º. London, 1846-51.

Synopsis of British Seaweeds, compiled from Prof. Harvey's Phycologia Britannica. pp. viii, 219.

8°. London, 1857.

British Sea-Weeds. Drawn from Prof. Harvey's "Phycologia Britannica," &c. 2 Vol. See Gatty (M.) Mrs.

Harvey (WILLIAM H.) Nereis Australis, or Algæ of the Southern Ocean: being figures and descriptions of Marine Plants, collected on the shores of the Cape of Good Hope, the extra-tropical Australian Colonies, Tasmania, New Zealand, and the Antarctic Regions; deposited in the Herbarium of the Dublin University. 4º. London, 1847. pp. viii, 124: 50 pls. col.

Harvey (WILLIAM H.) The Sea-side Book; being an introduction to the natural history of the British Coasts . . . New edition. pp. viii, 256: text illust.
8º. London, 1849.

The first edition appeared in the same year.

Harvey (WILLIAM H.) Specimens of the Flora of South Africa. [Descriptions by Prof. Harvey.] See LADY. Harvey (WILLIAM H.) [Algæ.] See SEEMANN (B. C.) The Botany of the Voyage of H.M.S. Herald ... 1845-51, Harvey (WILLIAM H.) Nereis Boreali-Americana: or contributions to a History of the Marine Algæ of North America . . . Pt. I. Mclanospermeæ. 3 Pt. illust. col. See SMITHSONIAN INSTITUTION. Smithsonian Contributions to Knowledge. Vol. III, art. 4; v, art. 5; x, 2426.C3. 40. 1852-58. art. 2. B Harvey (WILLIAM H.) [Algae of Japan.] See UNITED STATES. Narrative of the Expedition ... to the China STATES. Narrative of the Expedition . . . to the China Seas, &c. Vol. II. Harvey (William H.) See Natural History Review . . . Conducted by . . . W. H. Harvey, &c. Vol. IV-VII. Harvey (William H.) Phycologia Australica; or, a history of Australian Seaweeds; comprising . . . the more characteristic marine Algæ of New South Wales, Victoria, Tasmania, South Australia, and Western Australia, and a synopsis of all known Australian Algæ. 5 Vol. illust. col. 4º. London, 1858-63. Harvey (WILLIAM H.) Thesaurus Capensis: or illustrations of the South African Flora... selected from the Dublin University Herbarium. 2 Vol. [in 1.] 8º. Dublin, &c., 1859-63. Harvey (WILLIAM H.) Index Generum Algarum: or a systematic catalogue of the genera of Algæ, &c. pp. 22, 8. 8°. London, 1860. Printed on one side of the paper only. Harvey (WILLIAM H.) Memoir of W. H. Harvey, with selections from his Journal and Correspondence. pp. xvi, 372: port. 8º. London, 1869. Harvey (William H.) & Bailey (J. W.) [Algæ collected in the Pacific Ocean.] See United States. United States Exploring Expedition . . . 1838–42. Under the command of C. Wilkes. fol. 1862. Harvey (WILLIAM H.) & Hooker (Sir J. D.) G.C.S.I. Algæ Antarcticæ, &c. See Hooker (Sir J. D.) G.C.S.I. & Harvey (W. H.) 80. [1845.] Harvey (William H.) & Hooker (Sir J. D.) G.C.S.I. Algæ Novæ Zelandiæ, &c. See Hooker (Sir J. D.) G.C.S.I. & Harvey (W. H.) 8°. 1845. Harvey (WILLIAM H.) & Sonder (O. W.) Capensis: being a systematic description of the Plants of the Cape Colony, Caffraria & Port Natal. 3 Vol. 8º. Dublin & Cape Town, 1859-65. Vol. 1. Ranunculaceæ to Connaraceæ. pp. 21, xxxviii, 546. , 11. Leguminosæ to Loranthaceæ. pp. ix, 621. , 111. Rabiaceæ to Campannlaceæ. pp. ix, 633. 1859-60. 1861-62. 1864-65. [Continued as:] — (and neighbouring territories). By various Botanists. Edited by W. T. Thiselton-Dyer, &c. Vol. v→ 8°. London, (1896-) 1901-> Vol. v, pt. 1. pp. 224.
Acanthacese. By C. B. Clarke.
Myoporinese & Selaginese. By R. A. Rolfe.
Verbeacese. By II. II. W. Pearson.
vi. Hæmodoracese to Liliacese. By J. G. Baker. pp. x, [vi,]
663. 1896-97. ,, vii. pp. viii, 791. Postederiaceæ, 18:7-1900. pp. rili, 791.

Pootsderlacese, Xyrldese, Flagellarlese, Typhacese, Aroldese, Lemnacese & Eriocaniese, By N. E. Brown.
Comn.elinacese & Cyperacese. By C. B. Clarke.
Juncacese. Ily J. G. Baker.
Palmes. By C. H. Wright.
Naiadacese. By A. Bennett.
Beatlacese. By M. Bennett.
Gramlnese. By O. Stapf.
Addenda et Corrigenda.

796 Brown, &c. Vol. 1-> to an inch. See Scotland. [Maps.] mann, &c. pp. iv, 116: 10 pls. The English original appeared in 1796. pp. 40: 2 pls. pp. 90: 5 pls. Bull. Soc. imp. Nats. Moscou. Tom. xLIV. lehre. pp. 59. Handbuch, &c. 2 Bd. text illust. Harz (C. O.) Beiträge zur Flora des mittleren Halysthales. See Oberhummer (R.) & Zimmerer (H.) Durch Syrien und Kleinasien, &c. Abth. 11. 8º. 1899. HARZER (CARL AUGUST FRIEDRICH) [1784-1846] Naturgetreue Abbildungen der vorzüglichsten essbaren,

HARVIE-BROWN (JOHN ALEXANDER) [1844-] The Capercaillie in Scotland, &c. pp. xv, 155: 2 pls., 1 map. 8º. Edinburgh, 1879. Harvie-Brown (J. A.) See Annals of Scottish Natural History, The . . . Edited by J. A. Harvie-8°. 1892-> Harvie-Brown (J. A.) & Bartholomew (J. G.) Naturalist's map of Scotland . . . Scale . . . 10 miles s.sh. [1893.] 🔭 🛰 Harvie-Brown (J. A.) & Buckley (T. E.) A Vertebrate Fauna of Sutherland, Caithness, and West Cromarty. pp. x, 344: 7 pls. (col.), 1 map, 1 diag., engr. title, text illust. 8°. Edinburgh (1887). Harvie-Brown (J. A.) & Buckley (T. E.) A Vertebrate Fauna of the Outer Hebrides. pp. xiv, xciii, 279: 5 pls., 6 maps, engr. title, text illust. 8°. Edinburgh, 1888. Harvie-Brown (J. A.) & Buckley (T. E.) A Vertebrate Fauna of Argyll and the Inner Hebrides. pp. lxxxiv, 262: 6 pls., 7 maps, text illust., engr. title. 8º. Edinburgh, 1892. Harvie-Brown (J. A.) & Buckley (T. E.) A Vertebrate Fauna of the Moray Basin. 2 Vol. illust. 8°. Edinburgh, 1895. Vol. 11 contains:—"The extinct Vertebrate Animals of the Moray Firth area." By R. H. Traquair. Harvie-Brown (J. A.) & others. Report on the Migration of Birds . . . By J. A. Harvie-Brown and J. Cordeaux [and afterwards, P. M. C. Kermode, R. M. Barrington, A. G. More and W. E. Clarke]. Repts. I-VIII [in 2 Vol.] 80. London, 1880-87. The first Report is extracted from the "Zoologist," Ser. III, vol. IV, and is for the autumn migration only. The remaining reports are for both spring and autumn migrations. HARWOOD (Sir Busick) [1745 ?-1814] B. Harwood's . . System der vergleichenden Anatomie und Physiologie. Aus dem Englischen übersetzt und mit Anmer-kungen und Zusätzen versehen von C. R. W. Wiede-8º. Berlin, 1799. HARZ. See HARTZ.

1842 - 1997

HARZ (CARL OTTO) Beitrag zur Kenntniss des
Polyporus officinalis, Fr. Inaugural dissertation, &c.

8º Moskay 1868. 8º. Moskau, 1868. Also published in "Bull. Soc. imp. Nats. Moscou," Tom. XLI. Harz (C. O.) Einige neue Hyphomyceten Berlin's und Wien's, nebst Beiträgen zur Systematik derselben. 8º. Moskau, 1872. Harz (C. O.) Grundzüge der alcoholischen Gährungs-8º. München, 1877. Vortrag gehalten zur Schlussfeier des Studien-Jehres 1876-77 der K. Central Thierarzueischule zu München. Harz (C. O.) Landwirthschaftliche Samenkunde. 8º. Berlin, 1885.

giftigen und verdächtigen Pilze, mit besonderer Rücksicht auf die verschiedenen Altersstufen von der ersten Entwickelung bis zum ausgebildeten Wachsthume. Bevorwortet von . . . L. Reichenbach, &c. 80 pls. col.,

with descriptive letterpress.

4º. Dresden, 1842-45.

	B	HASÆUS (THEODORUS) [1682-1731] Dissertatio de Pulte Colocynthidum, farina per Elisam condita, ejusque mysterio, quam præside T. Hasæo subjicit auctor, &c. See Ewald (W. E.) 4º, [1726.]	Hasse (Johannes C. F.) See Anatomische Studien. Herausgegeben von C. Hasse. Bd. 1 (& Suppt.)† 8°. (1870–) 1873.	2	
, , , ,	L-9+	HASAN IBN MUHAMMAD, Al-Wazzān, Al-Fāsi, afterwards Giovanni Leone, Africanus. The history and description of Africa written by Leo Africanus Edited, with an introduction and notes.	Hasse (Johannes C. F.) Die vergleichende Morphologie und Histologie des häutigen Gehörorganes der Wirbelthiere, nebst Bemerkungen zur vergleichenden Physiologie, &c. pp. 95: 2 pls. 8°. Leipzig, 1873. Forming a Supplement to the "Anatomische Studien," Bd. 1 [q.v.]	2	
	1	by R. Brown. 3 Vol. See Hakluyt Society. Works, &c. No. 92-94. 8º. 1896. HASELBERGER (Michael) Beiträge zur Rosenflora von Oberösterreich, Salzburg und Böhmen. Nach	Hasse (Johannes C. F.) Das natürliche System der Elasmobranchier auf Grundlage des Baues und der Entwicklung ihrer Wirbelsäule, &c. (Ergänzungsheft:) 3 Thl. [in 1 Vol.] illust. Jena, 1879–85.	->	
0		J. B. v. Keller's Kritischen Untersuchungen von J. B. Wiesbaur und M. Haselberger. pp. 40. See Linz.— MUSEUM FRANCISCO-CAROLINUM. Bericht, &c. No. 49. 8°. 1891.	HASSE (L. August Wilhelm) Flora von Westfalen herausgegeben von L. A. W. Hasse. See Beckhaus (K.) 8°. 1893.	12	
		A emplementary communication, by A. Dürrnberger, was published in the following number of the Bericht. HASLEMERE MICROSCOPE AND NATU-	HASSE (Traugott Lebrecht) [1775–1853] See Magazin fuer Eisenberg- und Huettenkunde. Herausgegeben von T. L. Hasse. Bd. 1. 80. 1806–8.)
) <i>f</i>	1 L	RAL HISTORY SOCIETY. [Founded 1888.] A record of Lectures and Addresses delivered before the Society Compiled by R. Storr. &c. 1893-98.† 6 No. 8° Guildford [1893-98]. Haslemere Microscope and Natural History	HASSEL (JOHANN GEORG HEINRICH) [1770–1829] Allgemeine Encyclopädie der Wissenschaften 11e. Section. HN. Thl. 1-VII. Herausgegeben von G. Hassel. See Ersch (J. S.) & Gruber (J. G.) 4º, 1827–30.		
0	L	Society. Report, &c. 1895-6→ 8°. Guildford [1896→].	HASSELBERG (CLAS BERNHARD) [1848-] Unter-		
1	В	HASLINGER (FRANZ) Botanisches Excursionsbuch für den Brünner Kreis und das angrenzende Gebiet, sowie für Theile des Znaimer und Iglauer Kreises, mit Einschluss der Nutz- und Zierhölzer der Gärten und	suchungen über die Spectra der Metalle im electrischen Flammenbogen. 4 Pt. illust. See Stockholm.—kongliga svenska vetenskaps-akademien. Handlingar. Ny Följd, Bd. xxvi, no. 5; xxviii, no. 1 & 6; xxx, no. 2.	5	5
		öffentlichen Anlagen Brünn's Zweite Auflage, pp. xxiii, 259. 8°. Brünn, 1880. The first edition appeared in 1869. HASSATT. (Arrenn) Common dinns of the Perceiter.	Hasselberg (C. B.) Zur chemischen Constitution des Rutils. pp. 8. See Stockholm.—Kongliga svenska vetenskaps-akaps-akapsen Bihang till Handlingar.	M	0
	2	HASSALL (ALBERT) Compendium of the Parasites, arranged according to their hosts. Bibliography, &c. See United States.—Department of Agriculture.—Animal Industry Bureau. Bulletin No. 19. The inspection of Meat for Animal Parasites. 8°. 1898.	Bd. XXIII, afd. I, no. 3. **HASSELGREN** (NICOLAS)** The Swedish Pan. By N. Hasselgren, &c. See LINNEUS (C.) Miscellaneous tracts relating to Natural History Second edition, &c. 8°. 1762.	ס	
5	4	Hassall (Albert) & Stiles (C. W.) Internal parasites of the Fur Seal [of the Pribilof Islands]. See United States.—Fur Seal Enquiry. The Fur Seals and Fur-Seal Islands of the North Pacific Ocean, &c. Pt. 111, no. 7.	—— Fourth edition. 80. 1791. A reprint appears in the "Literary Life and Select Works of B. Stillingfleet," Vol. 11 [q.v.]	L	4
	В	HASSALL (ARTHUR HILL) [1817–1894] A history of the British Freshwater Algæ, including descriptions of the Desmideæ and Diatomaceæ. pp. vi, 462. Atlas, 103 pls. col. 80. London, 1845.	Norwegischen Küste unternommen 1861 von G. Berna, in Begleitung von H. Hasselhorst, &c. See Vogt (C.)	-	71
	В	Hassall (Arthur H.) The Narrative of a Busy Life. An Autobiography. (Appendix.) pp. 166 (82). 8°. London, 1893.	ralium Academiæ Upsaliensis. Cujus partem XXVII committit E. Hasselhun, &c. See Thunberg (C. P.) 4º. [1810.]	1	<i>f</i> .
	2	HASSE (CARL EWALD) [1810-1898] Observationes de sceleto Astaci fluviatilis et marini. Dissertatio inauguralis zootomica, &c. pp. 38: 1 pl. 4º. Lipsiæ, 1833.	HASSELL (John) [-1825] A Tour of the Isle of Wight 1790. See Pinkerton (J.) A general collection of Voyages, &c. Vol. 11. 4º. 1808.	L 7) ၁
	M	HASSE (JOHANN GOTTFRIED) [1759-1806] Der aufgefundene Eridanus, oder neue Aufschlüsse über den Ursprung, die Zeit der Entstehung, das Vaterland und die Geschichte des Bernsteins nach Griechischen und Römischen Schriftstellern. pp. [viii,] 200.	HASSELQUIST (FREDRIK) [1722–1752] Vires Plantarum, dissertatione academica examini publico subjectæ a F. Hasselquist, &c. See Linnæus (C.)	B	
		8º. Riga, 1796.	— [Another edition.] See LINNÆUS (C.) C. Linnæi Amœnitates Academicæ, &c. Vol. I. 8º. 1749.	L	+
	M	Hasse (JOHANN GOTTFRIED) Preussens Ansprüche, als Bernsteinland das Paradies der Alten, und Urland der Menscheit gawasen gu soven der aus 177	[Another edition.] 80. 1749.	B	
		der Menscheit gewesen zu seyn, &c. pp. 47. 80. Königsberg, 1799.	——————————————————————————————————————	L	4
	2	HASSE (JOHANNES CARL FRANZ) [1841-] De Cochlea Avium. Dissertatio inauguralis medica, &c. pp. 15. 4º. Kiliæ, 1866.	— [Another edition.] See LINNÆUS (C.) C. Linnæi Fundamentorum Botanicorum Curante J. E. Gili- bert. Tom. 11. 8°. 1786.	B	

Hasselquist (F.) F. Hasselquists . . . Iter Palæstinum, eller Resa til Heliga Landet förrättad ifrån År 1749 til 1752, med beskrifningar, rön, anmärkningar, öfver de märkvärdigaste Naturalier . . . utgifven af C. Linnæus. 8º. Stockholm, 1757.

Hasselquist (F.) Voyages and Travels in the Levant; in . . . 1749-52. Containing observations in Natural History . . . Published . . . by C. Linnæus. pp. viii, 456: 1 map. 8º. London, 1766.

Hasselquist (F.) D. F. Hasselquists . . . Reise nach Palästina . . . Herausgegeben von C. Linnæus. Aus dem Schwedischen [by T. H. Gadebusch]. pp. [xviii,] 606.

HASSELT (A. L. VAN) Reizen in Midden-Sumatra. 1877-1879 (- Volksbeschrijving en Taal.—Bijdragen tot de Kennis der Flora van Midden-Sumatra)... beschreven door A. L. van Hasselt, &c. See Amsterdam.—Aar-DRIJKSKUNDIG GENOOTSCHAP. Midden-Sumatra, &c. Deel I, III & IV, ged. II.

HASSELT (ALEXANDER WILHELM MICHAEL VAN) [1814 ?-1902] Tijdschrift voor Entomologie. Uitgegeven . . . onder redactie van . . . A. W. . M. van Hasselt. Deel VIII-XXXII. See HAGUE, THE.—NEDER-LANDSCHE ENTOMOLOGISCHE VEREENIGING. 8°. 1865–89.

Hasselt (Alexander W. M. van) Catalogus Aranearum hucusque in Hollandia inventarum. (Supple-8º. Hagæ Comitis, 1886. mentum.) pp. 145.

Supplementum II. pp. 37.

8º. Hagis Comitum, 1890.

Hasselt (Alexander W. M. van) [Araneæ of Central Sumatra.] See Amsterdam.—Aardrijkskundig Ge-Nootschap. Midden Sumatra, &c. Deel iv, ged. i, 4º. 1892 [i.e. 1886].

Hasselt (Alexander W. M. van) Araneæ ex Archipelago Malayano. See Weber (M.) Zoologische Ergebnisse einer Reise in Niederländisch Ost-Indien, 89. 1891.

HASSELT (JAN COENDAAD VAN) [-1821] Enumeratio Plantarum Javæ... novarum ex herbariis Reinwardth ... Hasseltii, cc. Fasc. 1. See Blume (K. L.) 8º. 1827.

Fasc. II. Editionis Novæ 8°. 1830.

Hasselt (J. C. VAN) & Kuhl (HEINRICH) Beiträge zur vergleichenden Anatomie. See Kuill (H.) Beiträge zur Zoologie, &c. Abth. 11. Beiträge 4º. 1820.

HASSENFRATZ (JEAN HENRI) [1755-1827] Annales de Chimie . . . par . . . Hassenfratz. [Ser. I,] Tom. IIXVIII, XXIIL—[Ser. II,] Tom. III. See ANNALES DE CHIMIE ET DE PHYSIQUE. 80. 1789-1816.

HASSENSTEIN (BRUNO) Ost-Afrika zwischen Chartum und dem Rothen Meere bis Suakin und Massaua, &c. pp. 16: 1 map. See Petermanns Mittheilungen, &c. Ergänzbd. 1, no.6. 4º.1861.

Hassenstein (B.) Atlas von Japan . . . im Massstabe von 1:1,000,000 [i.e. 1 in. = 15\frac{3}{4}\text{ m.] und eine Ucbersichtskarte im Massstabe von 1: 7,500,000 [i.e. 1 in.=118 m. about] entworfen und gezeichnet von B. Hassenstein. 8 sh. See Japan. [Maps.] 1885-87.

Hassenstein (B.) & Petermann (A. H.) Inner-Afrika nach dem Stande der geographischen Kenntniss in den Jahren 1861 bis 1863, &c. pp. xiv, 50, 164: 11 maps. See Petermanns Mitthellungen, &c. Ergänzbd. II, no. 7, 8, 10, 11. 4°. 1863. HASSERT (KURT) Beiträge zur physischen Geo-graphie [with a section on the Botany] von Montenegro, mit besonderer Berücksichtigung des Karstes. pp. iv. 174: 4 maps col. See Petermanns Mittheilungen, dc. Ergänzbd. xxv, no. 115.

HASSKARL (JUSTUS KARL) [1811–1894] Catalogus Plantarum in Horto Botanico Bogoriensi cultarum alter, &c. See BUITENZORO. 8º. 1844.

Hasskarl (J. K.) Aanteekeningen over het nut, door de Bewonders van Java aan eenige Planten van dat eiland toegeschreven, uit berigten der inlanders zamengesteld. pp. viii, 135. 8º. Amsterdam, 1845.

Hasskarl (J. K.) Adnotationes de Plantis Horti 8°. [Amsterdam, 1845.] Bogoriensis. pp. 63. Tijdschr. natuurl. Geschied. Physiol. Deel xit.

Hasskarl (J. K.) Plantæ Javanicæ rariores, adjectis nonnullis exoticis, in Javæ hortis cultis descriptæ. pp. xiv, 554. 8º. Berolini, 1848.

Hasskarl (J. K.) Antwoord aan den . . . C. L. Blume wegens onderscheidene te mijnen aanzien geuite beschuldigingen, vervat in zijn "Antwoord aan den . . . W. H. de Vriese. Leiden, 1850." pp. 16. 8º. Leiden, 1850.

Hasskarl (J. K.) [Polygalaceæ to Commelynaceæ.] See Junghuhn (F. W.) Plantæ Junghuhnianæ. 8°. [1851–55.]

Hasskarl (J. K.) Retzia, sive Observationes Botanicæ, quas in primis in Horto Botanico Bogoriensi mensibus Februario ad Julium 1855 fecit J. K. Hasskarl . . . Pugillus I. pp. 252. See BATAVIA.—KONINKLIJKE NATUURKUNDIGE VEREENIGING IN NEDERLANDSCH INDIE. Natuurkundig Tijdschrift voor Nederlandsch Indie, &c. Deel x.

— [Another edition entitled:] Hortus Bogoriensis descriptus, sive Retziæ editio nova . . . Pars prima. pp. xii, 376. 8º. Amstelodami & Bonnæ, 1858.

Retzia, sive Observationes Botanicæ, quas de Plantis Horti Botanici Bogoriensis annis 1855 & 1856 fecit J. K. Hasskarl. Pugillus II. pp. 54. See BATAVIA.— KONINKLIJKE NATUURKUNDIGE VEREENIGING IN NEDERLANDSCH INDIE. Acta, &c. Vol. 1, no. 8. 4º. 1856. Also issued independently, with the addition of a title-page. -

Hasskarl (J. K.) Observationes Botanicæ, quas de Filicibus Horti Bogoriensis nec non ad Montem Gedeh aliisque locis sua sponte crescentibus annis 1855 et 1856, fecit J. K. Hasskarl. (-Continuatio.) pp. 64 (50).
See BATAVIA. — KONINKLIJKE NATUURKUNDIGE VE- 5.1952 REENIGING IN NEDERLANDSCH INDIE. Acta, &c. Vol. I, 40. 1856 (58). no. 7 (III, no. 8). The first portion was also issued separately, with the addition of a \Rightarrow title-page, and entitled "Pagillus primus."

Hasskarl, &c. See Junghuhn (F. W.) 8°, 1857.

Hasskarl (J. K.) Neuer Schlüssel zu Rumph's Her-4º. Halle, 1866. barium Amboinense. Abhandl. Naturf. Gesell. Halle. Bd. Ix, hft. 2, pp. 145-389, vi.

Hasskarl (J. K.) Horti Malabarici Rheedeani Clavis Leopoldino-Carolina, &c. Nova Acta, &c. Tom. XXXIV, no. 1.

Hasskarl (J. K.) Commelinaceæ Indicæ, imprimis Archipelagi Indici, adjectis nonnullis hisce terris 8º. Vindobonæ, 1870. alienis. pp. 182.

Hasskarl (J. K.) Schets van Hasskarl's Leven en Werken. See Gr. (M.) 80. 1894.

			A	
	B	HASSLER (EMILIO) Palmæ Hasslerianæ novæ, ou relação das Palmeiras encontradas no Paraguay pelo Dr. E. Hassler de 1898-1899 determinada e desenhadas	Haswell (W. A.) Guide to the contents of the Australian Museum. [By W. A. Haswell.] pp. 56: 1 plan. See Sydney.—Australian Museum. 8º. 1883.	-
		por J. Barbosa Rodrigues. See Rio de Janeiro.— Jardin Botanico. 4º. 1900.	Haswell (W. A.) & Parker (T. J.) A text-book of Zoology. 2 Vol. illust. See Parker (T. J.) & Haswell	
نا	L	HAST (BARTHOLOMAEUS RUDOLPHUS) Amphibia Gyllenborgiana descripta a B. R. Hast, &c. See Linnæus (C.) C. Linnæi Amœnitates Aca-	(W. A.) 80. 1897. HATCH (FREDERICK HENRY) [1864-] Ueber die	
	В	demicæ, &c. Vol. 1. 8º. 1749. ———— [Another edition.] 8º. 1749.	Gesteine der Vulcan-Gruppe von Arequipa. Inaugural- Dissertation, &c. 8°. Wien, 1886. Tschermak's Min. und petrog. Mittheil. Bd. v11, pp. 308-260: 1 pl.	
11 -	В	HAST (CAROLUS FREDERICUS) In genus Echitis observationes proponit C. F. Hast, &c. See THUNBERG (C. P.)	Hatch (F. H.) Petrographical Tables: an aid to the microscopical determination of Rock-forming Minerals Translated and edited by F. H. Hatch. See Rosenbusch (C. H. F.) 4º. [1890 ?]	M
	в	HAST (HERMANNUS RUDOLPHUS) Dissertatio medica inauguralis de <i>Caryophyllis aromaticis</i> , offert H. R. Hast, &c. See Thunberg (C. P.) 4º. [1788.]	Hatch (F. H.) An Introduction to the Study of Petrology: the Igneous Rocks. pp. vi, 128: text illust. 80. London, 1891.	M
	B	— [Another edition.] See THUNBERG (C. P.) Dissertationes Academicæ Upsaliæ, &c. Vol. 11, no. 13. 8°. 1800.	——[Second edition entitled:] Text-book of Petrology, containing a description of the Rock-forming Minerals	
	B	Hast (H. R.) Oxalis, quam dissertatione botanica publica exhibent præses C. P. Thunberg et respondens H. R. Hast, &c. See Thunberg (C. P.)	and a synopsis of the chief types of Igneous Rocks. pp. vi, 222: text illust. 8°. London, 1892. Hatch (F. H.) Mineralogy. pp. viii, 124: text illust.	~
	В	4º. [1781.] —— [Another edition.] See Thunberg (C. P.) Disser-	Whittaker's Library of Popular Science. 8º. London, 1892.	in
		tationes Academicæ Upsaliæ, &c. Vol. II, no. 3. 8°. 1800. HASTINGS AND ST. LEONARDS NATURAL HISTORY SOCIETY. [Founded 1893.]	Hatch (F. H.) Map of the Transvaal, showing the physical features Scale I: 1,570,000 (i.e. 1 in. = 24\frac{3}{4} m. about), &c. See Transvaal. [Maps.] s.sh. col. 1897.	6
. /	9 L	The Annual Report and Annual Additions to the List of Local Fauna, Flora, &c. No. 7→ 8°. Hastings [1901→].	Hatch (F. H.) A geological map of the southern Transvaal. [Scale 1 in. = $3\frac{3}{4}$ m.] See Transvaal. [Maps.] s.sh. col. 1897.	G
72	A	HASTINGS AND ST. LEONARDS PHILO- SOPHICAL AND HISTORICAL SOCIETY. [1831 Founded as Hastings Literary and Scientific Society.	Hatch (F. H.) [For official publications in connection with the Survey] See Great Britain and Ireland.—	
	HL	1859 Hastings and St. Leonards Philosophical and Literary Society.] The Natural History of Hastings & St. Leonards and the vicinity. pp. 68. 80. Hastings, 1878.	Geological Survey. Hatch (F. H.) & Chalmers (J. A.) The Gold Mines of the Read a being a description of the mining industry.	A .
Ho	, 4	The succeeding supplements were published by private enterprise. —— First supplement. pp. 53: 1 map.	of the Rand: being a description of the mining industry of Witwatersrand, South African Republic. pp. xvii, 306: 20 pls. (col.), 2 maps. 8º. London, 1895.	M
	1-	8°. Hastings, 1883. The lists of the Fauna compiled by E. A. Butler; those of the Flora by E. N. Bloomfield. — Second supplement. [Edited, with a preface, by	HATCH (P. L.) A list of the Birds of Minnesota. See Minnesota, State of.—Geological and Natural History Survey. Annual reports, &c. No. 9. 8º. 1881.	6
2.	2	E. N. Bloomfield.] pp. 24. 8°. St. Leonards-on-Sea, 1888. — Third supplementary list. [Edited, with a preface,	HATCHETT (CHARLES) [c. 1765-1847] On the Spikenard of the Ancients. pp. 21: 1 pl.	В
		by E. N. Bloomfield.] pp. 32. 8°. St. Leonards-on-Sea, 1898. HASTINGS MUSEUM ASSOCIATION. State-	4º. London [1836]. HATLE (EDUARD) [1851-] Die Minerale des Herzog-	
e-	1-	ment setting forth the Constitution and general Aims of the Association. pp. 8:-text illust.	thums Steiermark. pp. xiv, 212. 8°. Graz, 1885. Hatle (E.) Der Steirische Mineralog. Anleitung zur Bestimmung der bisher in Steiermark aufgefundenen	
	· 6	4°. [Hastings?,] 1891. HASTINGS (Sir Charles) [1794-1866] Illustrations of the Natural History of Worcestershire, with informa-	Minerale mittelst der einfachsten Versuche. pp. iv, 56. 8°. Graz, 1887.	14
•	L	tion on the Zoology, and Geology of the County, including also a short account of its Mineral Waters, &c. pp. iv, 184: 1 map col. 8º. London, Worcester, 1834.	HATSCHEK (BERTHOLD) [1854-] Studien über Entwicklungsgeschichte der Anneliden. Ein Beitrag zur Morphologie der Bilaterien. pp. 128: 8 pls., text	Z
		Appendix contains:— B. Fish of the Avon. [Abstract of a paper by Mrs. Perrott.] c. Catalogue of some of the rarer Lepidopterous Insects found in Worcestershire. [By E. Lees.]	illust. See Vienna.—Kaiserlich-koenigliche univer- sitaet. Arbeiten aus dem Zoologischen Institut, &c. Tom. I, hft. 3.	
		D. Catalogue of the most remarkable and interesting Plants, indigenous to Worcestershire, with their habitats, E. Mineral productions of Worcestershire. This work also forms the first part of the publications of the "Worcester-	Hatschek (B.) Ueber Entwicklungsgeschichte von Teredo. pp. 44:	
0	,	**shire Natural History Society" [q.v.] **Hastings* (Sir C.) An Address delivered at on the opening of the Worcestershire Museum 1836.	Ueber Entwicklungsgeschichte von Echiurus und die systematische Stellung der Echiuridæ (Gephyrei	7
		See Worcestershire Natural History Society. [Publications, &c.] 8º. 1837.	Chætiferi). pp. 34: 3 pls. Protodilus Leuckartii. Eine neue Gattung der Archianneliden. pp. 14: 2 pls. col.	
4	2	HASWELL (WILLIAM AITCHESON) Catalogue of the Australian Stalk- and Sessile-eyed Crustacea, &c. See Sydney.—Australian Museum. 80. 1882.	See Vienna.—Kaiserlich-koenigliche universitäet. Arbeiten aus dem Zoologischen Institut, &c. Tom. III, hft. 1. 8°. 1880.	

Hatschek (B.) Studien über Entwicklung des Amphioxus. pp. 88: 9 pls. (col.) See Vienna.—Kaiserliche Koenigliche Universitäet. Arbeiten aus dem Zoologischen Institut, &c. Tom. IV, hft. 1.

Hatschek (B.) Ueber Entwicklung von Sipunculus nudus. pp. 80: 6 pls. See VIENNA.—KAISERLICH-KOENIGLICHE UNIVERSITAET. Arbeiten aus dem Zoologischen Institut, &c. Tom. v, hft. 1.

Hatschek (B.) Zur Entwicklung des Kopfes von Polygordius. pp. 12: 1 pl.

Entwicklung der Trochophora von Eupomatus uncinatus, Philippi (Serpula uncinata). pp. 28: 5 pls. See VIENNA. - KAISERLICH-KOENIGLICHE UNIVERSITAET. Arbeiten aus dem Zoologischen Institut, &c. Tom. vi, 80, 1885.

Hatschek (B.) Lehrbueh der Zoologie, eine morphologische Uebersicht des Thierreiches zur Einführung in das Studium dieser Wissenschaft. Lief. 1-3.† pp. iv, 432: text illust. 8º. Jena, 1888-91.

Hatschek (B.) Arbeiten aus den Zoologischen Instituten der Universität Wien . . . fortgeführt von . . . B. Hatschek. Tom. xi, hft. 2→ See Vienna.—Kaiser-8°. 1899-> LICH-KOENIGLICHE UNIVERSITAET.

HATTON (JOSEPH) The great Diamonds of the World. Their history and romance . . . [Second edition.] Edited and annotated by J. Hatton, &c. See STREETER (E. W.) 8°. 1882. Hirotaro

HATTORI () & Foudjita (sur les Bois du Japon.) Notes abrégées 4º. Tokio, 1877.

Printed in Japanese: without title-page.

There is a French manuscript translation of the preface from which the above title and date ara taken.

HATZEG (V. POPOVICI) See POPOVICI-HATZEG.

HAUB (P. F.) Album Plantarum, quæ circa Conicium sponte crescunt, Phanerogamarum, dc. pp. 87.
4º. Conicii, 1847.

HAUBNER (KARL) Ueber die Trichinen, mit besonderer Berücksichtigung der Schutzmittel gegen die Triehinenkrankheit beim Menschen. pp. 51: 1 pl. 8°. Berlin, 1864.

Magazin für die gesammte Thierheilkunde.

HAUCHECORNE (WILHELM) [1828-1900] géologique internationale de l'Europe . . . à l'échelle de 1:1,500,000 [i.e. 1 in. = 23\frac{2}{3} m. about] . . . exécutée sous la direction de M. . . . Hauchecorne. sh. 1-> See EUROPE. [Maps.]

Danish Gunboat. Det videnskabelige Udbytte af Kanonbaaden "Hauchs" togter i de Danske Have indenfor Skagen i Aarene 1883-86, &c. 5 Hft. 40. [1889-] 1893. [in 1 Vol.] & Atlas. See DENMARK.

HAUCK (FERDINAND) [1845-1889] Dic Meeresalgen Deutschlands und Oesterreichs. See RABENHORST (G. L.) Dr. L. Rabenhorst's Kryptogamen-Flora. Zweite Auflage, &c. Bd. 11. 8°. 1885.

HAUER (Franz von) [1822-1899] Die Cephalo-poden des Salzkammergutes aus der Sammlung . . . des Fürsten von Metternich. Ein Beitrag zur Paläontologie der Alpen. pp. 47: 11 pls. 4º. Wien, 1846.

Hauer (F. von) Geologische Karte des Erzherzogthumes Oesterreich . . . Masstab 1 : 1,036,800 [i.e. 1 in. =16 m. about]. See Austria, Archduchy of. [Maps.] s.sh. 1855.

Hauer (F. von) Uebersicht der geologischen Verhältnisse des Erzherzogthums Ocsterreich unter der Enns. 8º. Wien, 1855. Berichte Handele- und Gewerbekammer. Jahr, 1854.

Hauer (F. von) Beiträge zur Kenntniss der Cephalopoden-Fauna der Hallstätter Schichten. pp. 26: 5 pls. 4º. Wien, 1855.

Denkechr. k. Akad. Wissensch. Wien. Bd. Ix.

Hauer (F. von) Über die Cephalopoden aus dem Lias der nordöstlichen Alpen. pp. 86: 25 pls. 40. Wien, 1856. Denkschr. k. Akad. Wissensch, Wien. Bd. x1.

Hauer (F. von) Ein Beitrag zur Kenntniss der Fauna der Raibler Schichten. pp. 32: 6 pls. 8º. Wien, 1857. Sitzungeb, k. Akad, Wissensch, Wlen, Bd, xxiv.

Hauer (F. von) See Beitraege zur Palaeonto-graphie von Oesterreich. Herausgegeben von F. . . . von Hauer. Bd. 1, hft. 1 & 2.†

Hauer (F. von) [Jurassic Cephalopoda of New Zealand.] See Austria-Hungary. Reise der . . . Fregatte Novara . . . 1857-59, &c. Geologischer Theil. Bd. 1, abth. 2, 11. Fossilc Mollusken . . . Bearbeitet von K. A. Zittel.

Hauer (F. von) Geologische Uebersicht-Karte der Oesterreichisch-Ungarischen Monarchie . . . Zweite . Auflage. Massstab 1:576,000 [i.e. 1 in. = 9 m. about]. See Austria-Hungary.—Kaiserlich-Koenig-liche Geologische Reichsanstalt. [Maps.] 1867-74. With accompanying text extracted from the "Jahrb. k. k. Geol, Reichsanst.," Bd. xvii-xxiii.

Hauer (F. von) Die Geologie und ihre Anwendung auf die Kenntniss der Bodenbeschaffenheit der Oesterr.-Ungar. Monarchie. pp. viii, 681: text illust. 8º. Wien, 1875.

— Zweite . . . Auflage. pp. viii, 764: text illust. 8º. Wien, 1878.

Hauer (F. von) Geologische Karte von Oesterreich-Ungarn . . . Dritte . . . Auflage. Massstab 1: 2,016,000 [i.e. 1 in. = 313 m. about]. See Austria-Hungary. Maps. s.sh. 1878.

- Vierte . . . Auflage.

Haner (F. von) Geologische Uebersicht von Oesterreich-Ungarn. See Rudolf Franz Karl Josef, Crown Prince of Austria. Die Oesterreichisch-Ungarische Monarchie in Wort und Bild, &c. Bd. 11.

Hauer (F. von) & Neumayr (M.) Führer zu den Excursionen der Deutschen Geologischen Gesellschaft nach der Allgemeinen Versammlung in Wien 1877. Herausgegeben von . . . F. von Hauer und . . . M. Neumayr. pp. [2,] 195: 2 pls., 2 maps, text illust.

8°. Wien, 1877. 1. Geologischer Führer für die Umgebung von Brünn. Von A.

Geologischer Fuhrer für die Umgebung von Brunn. Von A. Makoweky.
 Die Kaiser Franz Josefe Hochquellen. Wasserleitung. Geologische Schilderung von F. Karrer.
 Geologische Uebersicht der jüngeren Tertlärbildungen des Wiener Beckene und des Ungarisch-Steierischen Tieflandes. Von T. Fuchs.
 Iv. Die Excursion nach dem Pästingthale und der Neuen Welt... Von H. Zugmager und D. Stur.
 v. Die Semmering-Fahrt.—Mit Zugrundelegung der von G. Tschermak mitgetheilten geologischen Aufzelehnungen. Von F. Toula.

Hauer (F. von) & Stache (K. H. H. G.) Geologie 8º. Wien, 1863. Siebenbürgens, &c. pp. x, 636.

HAUER (Josef von) Foraminifères fossiles du bassin Tertiaire de Vienne . . . découverts [and collected] par . . . J. de Hauer, &c.—Die fossilen Foraminiferen, &c. FR. & OERM. See ORBIGNY (A. D. D').

Das Eozoon Canadense. **HAUER** (MAX) [-1898] Eine microgeologische Studie. pp. 55: 18 pls. 8º. & fol. Leipzig, 1885.

72.M

HAUFE (FRIEDRICH EWALD) Beiträge zur Kenntniss
der Anatomie und theilweise der Morphologie einiger
Florideen. Inaugural-Dissertation, &c. pp. 31: 3 pls.
(col.) 8º. Görlitz, 1879.
HAUG (ÉMILE) Les Chaînes Subalpines entre Gap
& Digne. Contribution à l'histoire géologique des
Alpes Francaises. pp. 197: 3 pls., 1 man geol., col., text

illust. See France.—Service de la Carte Géologique détaillée. Bulletin, &c. Tom. III, no. 21.

Haug (E.) Etudes sur la Tectonique des Hautes Chaînes Calcaires de Savoie. pp. 91 [1]: 5 pls., 1 map geol. col. See France.—Service de la Carte Géologique détaillée. Bulletin, &c. Tom. VII, no. 47. 8º. 1895.

Haug (E.) Études sur les Goniatites. pp. 112, 1 tab.: 1 pl., text illust. See Paris.—société déologique de FRANCE. Mémoires, &c. Paléontologie. No. 18. 4º. 1898.

HAUGHTON (SAMUEL) [1821–1897] See NATURAL HISTORY REVIEW, THE . . . Conducted by . . . S. Haughton, &c. Vol. IV-VII. 80. 1857–60.

Haughton (S.) Geological account of the Arctic Archipelago, drawn up principally from the specimens collected . . . from 1849 to 1859, &c. See M'CLINTOCK (Sir F. L.) The voyage of the 'Fox,' &c. 8°. 1859.

Haughton (S.) See Dublin Quarterly Journal of Science, The . . . Edited by . . . S. Haughton. Vol. 1-vi.†

Haughton (S.) The Blowpipe Vade Mecum . . . Edited by S. Haughton, &c. See SMITH (A.) 8°. 1862.

Haughton (S.) The Mineral Agent's Handbook. By G. C. Mahon. Edited by . . . S. Haughton. See MAHON. (G. C.) 80. [1862.]

Haughton (S.) On the form of the cells made by various Wasps, and by the Honey Bee: with an appendix on the origin of species. pp. 13. 80. Dublin, 1863.

Hanghton (S.) Manual of Geology. pp. xii, 360: 22 nls., 2 tabs., text illust. 80. London, 1865. 22 pls., 2 tabs., text illust. Galbraith and Haughton's Scientific Manuals,

Haughton (S.) Principles of Animal Mechanics. pp. xiv, 495. 8°. London, 1873.

Haughton (S.) Six lectures on Physical Geography. pp. x, 386: text illust. 8°. Dublin & London, 1880.

HAUGSTED (Fridericus Christianus) [1804-] Thymi in Homine ac per seriem Animalium descriptionis anatomico-physiologicæ. Particula prior, Thymi in Homine cæterisque Mammalibus descriptionem in Homine cæterisque Mammalibus descriptionem anatomicam . . . exhibens . . . auctor F. C. Haugsted . . . respondente . . . A. G. Sommer. (—Particula posterior, disquisitiones de Thymo in Avibus, Reptilibus, et Piscibus de anatomia Thymi pathologica et de physiologia Thymi continens . . . auctor F. C. Haugsted . . . respondente . . . C. P. M. Hansen.) pp. 286: 3 pls. 8°. Hauniæ, 1831-32.

HAUKENS. See HAWKINS.

HAUPT (ANDR.) Beiträge zur Kenntniss des Diluviums und des ältern Alluviums um Bamberg. pp. 157. See RATISBON.—NATURWISSENSCHAFTLICHER VEREIN. Abhandlungen, &c. Hft. vIII. 8°. 1860.

Haupt (A.) Ueber Käfermilben um Bamberg. pp. 33. See BAMBERG. — NATURFORSCHENDE GESELLSCHAFT. Bericht, &c. No. 12. 8°. 1882.

HAUPT (FRITZ) Vergleichende Untersuchungen über die Anatomie der Stämme und der unterirdischen Ausläufer. pp. 57: 4 pls. (col.) See STOCKHOLM.— KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xi, no. 1.

HAUPT (KARL) Die Fauna des Graptolithen-Gesteines. Ein Beitrag zur Kenntniss der silurischen Sedimentärgeschiebe der Norddeutschen Ebene. pp. 85, 1 tab. : 5 pls. 8°. Görlitz, 1878. Neues Lausitzisches Mag. Bd. LIV.

HAUPT (OTTOMAR) La Mine de Huanchaca et l'avenir de l'Argent. pp. 16. 8º. Paris, 1894.

HAUPT (Teodoro) Delle Miniere e della loro industria in Toscana. pp. 250. 8°. Firenze, 1847.

HAUPTFLEISCH (PAUL) [Rhodophyceæ and Fossil Algæ.] See ENGLER (H. G. A.) & PRANTL (K. A. E.) Die natürlichen Pflanzenfamilien, &c.

Hauptfleisch (P.) Gedächtnisrede auf . . . J. von Sachs. pp. 41: 1 port. See Wurzburg.—Physika-LISCH-MEDICINISCHE GESELLSCHAFT. Verhandlungen, &c. Neue Folge, Bd. xxxi, no. 10.

HAUSER (GUSTAV) [1856-] Ueber Fäulnissbacterien und deren Beziehungen zur Septicämie. Ein Beitrag zur Morphologie der Spaltpilze. pp. 94: 15 pls. 8º. Leipzig, 1885.

HAUSERUS (JOHANNES JACOBUS) Theses botanico-anatomicæ, quas . . . subjicit J. J. Hauserus . . . re-spondente . . . J. R. Miegio, &c. pp. 10. 4°. Basileæ, 1711.

HAUSHALTER (CARL LUDWIG) Merkwürdige fossile Thierüberreste aus der Algäuer Molasse.— Merkwürdige Inaugural-Abhandlung. pp. 16: 2 pls. 4°. München, 1855.

HAUSHOFER (Karl von) [1839-1895] Hülfstabellen zur Bestimmung der Gesteine (Gebirgsarten) mit Berücksichtigung ihres chemischen Verhaltens. pp. vii, 151. 8º. München, 1867.

Hanshofer (K. von) Die Constitution der natürlichen Silicate auf Grundlage ihrer geologischen Beziehungen nach den neueren Ansichten der Chemie. pp. 153. 8º. Braunschweig, 1874.

Haushofer (K. von) Paläontologische Wandtafeln... von K. A. Zittel, und ideale geologische Landschaftsbilder, entworfen von K. Haushofer. See ZITTEL (K. A.) fol. & 8°. 1879-> Lief. 1→

Haushofer (K. von) Mikroskopische Reactionen. Eine Anleitung zur Erkennung verschiedener Elemente und Verbindungen unter dem Mikroskop, de. pp. vii, 162: text illust. 8º. Braunschweig, 1885.

Leitfaden für die Mineral-Haushofer (K. von) bestimmung. pp. x, 235: text illust. 8°. Braunschweig, 1892.

HAUSKNECHT. See HAUSSKNECHT.

HAUSMANN (FRANZ VON) Baron. Dissertatio inauguralis medico-botanica exponens species generum plantarum Gageæ et Lloydiæ, &c. pp. 58. 8°. Vindobonæ, 1841.

Hansmann (F. von) Baron. Flora von Tirol. Ein Verzeichniss der in Tirol und Vorarlberg wild wachsenden und häufiger gebauten Gefässpflanzen . . . Mit einem Anhange... und Nachträge zur Flora. pp. xiv, 1614. 8º. Innsbruck, 1851-54.

Hausmann (F. von) Baron. Zur Flora Tirols. I. Heft. Dr. Facchini's Flora von Südtirol. Mit einem Vorworte und Anmerkungen von F. B. v. Hausmann. See Facchini (F.)

— [Another issue.] See Innseruck.—Ferdinan- L DEUM. Zeitschrift, &c. Folg. III. hft. 5. 8°. 1855 (1856).

S1611 A

- HAUSMANN (JOHANN FRIEDRICH LUDWIG) [1782-1859] Krystallogische Beiträge. pp. iv, 74.

 4º. Braunschweig, 1803.
- Hausmann (J. F. L.) Versuch eines Entwurfs zu einer Einleitung in die Oryktognosie. pp. xiv, 188. 8°. Göttingen, 1805.
- Hausmann (J. F. L.) Entwurf eines Systems der unorganisirten Naturkörper. pp. 141. 8°. Cassel, 1809.
 - Hausmann (J. F. L.) Reise durch Skandinavien in ... 1806 und 1807. 5 Vol. illust. 8°. Göttingen, 1811-18.
- Hausmann (J. F. L.) Handbuch der Mineralogie. 3 Bd. 8º. Göttingen, 1813.
- Zweite . . . Ausgabe. 2 Thl. [in 3 Vel.] 8°. Göttingen, 1828–47. Thl. 1 (1828) has a second title, which reads:—"Versuch einer Einleitung in die Mineralogie."
 Thl. 11 (1847) is in 2 Bd., and bears as second title:—"System und Geschichte der Mineralkörper."
- Hausmann (J. F. L.) Specimen de relatione inter corporum naturalium anorganicerum indoles chemicas atque externas. pp. 47. 4 Comment. Soc. R. Sci. Göttingensis. Vol. 11. 4º. [Göttingen,] 1813.
- Hausmann (J. F. L.) Beiträge zur metallurgischen Krystallkunde. pp. 54. 4º. Göttingen, 1850. Abhandl, k. Gesell, Wissensch, Göttingen. Bd. IV.
- Hausmann (J. F. L.) [Memoir of F. C. L. Koch.] See Koch (F. C. L.) Die Mineral-Regionen der obern Halbinsel Michigan's, &c. (Nachschrift.) 8°. 1852.
- Hausmann (J. F. L.) Ueber die durch Molekular-bewegungen in starren leblosen Körpern bewirkten 4º. Göttingen, 1856. Formveränderungen. pp. 176. Abhandl. k. Gesell. Wissensch. Göttingen. Bd. vi & vii.
- Hausmann (J. F. L.) Ueber die Krystallformen des Cordierits von Bodenmais in Bayern. pp. 16.
 4º. Göttingen, 1859.
- **HAUSMANN** (U. F.) Ueber die Zeugung und Entstehung des wahren weiblichen Eies bei den Säugethieren und Menschen. Eine . . . Preisschrift. pp. x, 136: 10 pls. col. 4°. Hannover, 1840. Printed in double column.
- HAUSSKNECHT (CARL) Ueber Vorderasiatische Conchylien nach den Sammlungen des Prof. Hausknecht [sic] von E. von Martens, &c. See Novitates Conchologica, dc. Suppt. v. Z — Also issued separately.
 - Haussknecht (C.) Monographie der Gattung Epilobium. pp. viii, 318, 3 tabs.: 23 pls. 4º. Jena, 1884.
 - HAUTE-GARONNE, Department of the. Carte géologique du département de la Haute-Garonne à l'échelle de 1:200,000 [i.e. 1 in. = 3 m. about], &с. See Leymerie (А. F. G. A.) Description géologique et paléontologique des Pyrénées, &c. s.sh. 1879.
 - HAUTE-MARNE, Department of the. Carte Géologique du département de la Haute-Marne par M. A. Duhamel . . . Publiée par MM. Elie de Beaumont et De Chancourtois. Echelle 1 : 80,000 [i.e. 1 in. = 1½ m. about]. 4 sh. geol. col. [Paris,] 1857-60.
 - HAUTHAL (RODOLFO) 1. Excursion à la Sierra de la Ventana. 11. Apuntes geológicos de las Sierras de Olavarria. pp. 30: 1 map geol. col., text illust. See La Plata, Town of.—University. Contribuciones al conecimiento de la Geología de la provincia de Buenos Aires. No. I. 80. 1901.

- HAÛY (RENÉ JUST) [1743-1822] See JOURNAL D'HIS-TOIRE NATURELLE, rédigé par M. . . . Haüy, &c. Tom. 1 & 11.† Also issued under the title :-- "Choix de Mémoires," de.
- Haüy (R. J.) Essai d'une théorie sur la structure des Crystaux, appliquée à plusieurs genres de substances crystallisées. pp. 236: 8 pls. 8º. Paris, 1794.
- **Haüy** (R. J.) Traité de Minéralogie. 4 Vol. & Λtlas, μ. pp. 10 : 86 pls. 8°. & obl. 4°. Paris, 1801.
- Seconde édition. 4 Vol. & Atlas, pp. 54: 120 pls. 8°. & obl. 4°. Paris, 1822-23.
- Haüy (R. J.) Journal des Mines . . . par . . . [R. J.] Haüy. Tom. xi-xxxviii. See Annales des Mines. 80. 1802-15.
- Hauy (R. J.) Tableau comparatif des résultats de la Cristallographie et de l'analyse chimique, relativement à la classification des Minéraux. pp. lvi, 312: 4 pls. 8º. Paris, 1809.
- Hauy (R. J.) Catalogue de la Collection Minéralogique du Comte de Bournon . . . Ainsi qu'une réponse au mémoire de M. l'Abbé Haüy, concernant la Simplicité des lois auxquelles est soumise la Structure des Cristaux, &c. See Bournon (J. L. DE) Count. 8°. & 4°. 1813.
- Haüy (R. J.) Traité des caractères physiques des pierres précieuses, pour servir à leur détermination Morsqu'elles ont été taillées. pp. xvi, xxii, 253: 3 pls. 8°. Paris, 1817.
- Haüy (R. J.) Traité de Cristallographie, suivi d'une application des principes de cette science à la détermination des espèces minérales, et d'une nouvelle méthode pour mettre les formes cristallines en projection. 2 Vol. & Atlas. 8º. & 4º. Paris, 1822.

HAVAAS (JOHAN) See HAVAS.

HAVANA.—Jardin Botanico. See infra, REAL SOCIEDAD ECONOMICA DE·LA HABANA.

HAVANA.—Instituto de Segunda Enseñanza.— Museo Botanico.

Flora Cubana. Catalogo. [Compiled by M. Sanguily.] 8º. Habana, 1901. pp. 102.

HAVANA.—Real Academia de Ciencias medicas, fisicas y naturales. [Founded 1861.]

8º. Habana, 1864 + 1911

For separate works on the Fauna of Cuba, dc., by R. Arango y Molina, J. Grundlach and others, that were issued in sheets with the numbers \leq of thie serial, See under the several authors.

HAVANA.—Real Sociedad Economica de la

Informe sobre el estado actual del Jardin y de la Catedra de Botanica aplicada a la agricultura; leido por . . . D. Ramon de la Sagra en las juntas generales de la . . . Sociedad Patriotica . . . a fines de 1825, &c. 4º. [Habana, 1825.]

HAVANA.—Real Sociedad Patriotica de la Habana.

HADANA.

See supra, REAL SOCIEDAD ECONOMICA DE LA HABANA.

HAVÂS (JOHAN) Floristiske undersøgelser i Søndre
Bergenhus Amt. 1896. pp. 13. See BERGEN.—BERGENS

MUSEUM. Bergens Museums Aarbog, &c. 1897, no. 3.

8º. 1898.

80. 1898.

Havas (J.) Nye findesteder for nogle sjeldnere Lichener. pp. 17. See BERGEN.—BERGENS MUSEUM. Bergens Museums Aarbog, &c. 1899, no. 5. 80. 1900.

Havås (J.) Om vegetationen paa Hardangervidden.

pp. 19. See Beroen.—Beroens Museum. Bergens

1002 po 5 Museums Aarbog. 1902, no. 5. 80. 1902

HAVELL (ROBERT) A selection of Hexandrian Plants . . . engraved by R. Havell, &c. See BURY (E.) Mrs. fol. 1831-34.

HAVEZ-MONTLAVILLE () Physiologie de toutes les races de Chevaux du monde, organisation des Haras étrangers, et la question chevaline en France. 8º. Paris, 1850.

HAVILAND (ALFRED) On the influence of Clays and Limestones on Medical Geography, illustrated by the geographical distribution of Cancer among females, in England and Wales. pp. 10. Author's proofs.

HAVILAND (G. D.) [For official report as Curator and Librarian See SINGAPORE.—Raffles Library and Museum.

HAVRE.—Aquarium. Guide illustré. Souvenir de l'Aquarium du Havre, par C. Beaugrand, &c. pp. 103: 8º. Havre, 1884.

HAVRE.—Exposition Géologique et Paléontologique,

Résumés, études et mémoires sur la Géologie Normande. See infra, société GÉOLOGIQUE DE NOR-MANDIE. Bulletin, &c. Tom. vi. 8º. 1880.

Havre.—Exposition Géologique et Paléontologique, 1877. Esquisse des terrains Tertiaires de la Normandie. Par G. Dollfus. pp. 68: 1 map. 8°. Havre, 1880. From the "Bull. Soc. Géol. Normandis," Tom. vi. The title on the wrapper reads:—"Essai sur l'étendue des terrains Tertiaires dans le bassin Anglo-Parisien et esquisse des terrains Tortiaires de la Normandis."

HAVRE.—Exposition Internationale de Pêche, 1868. Rapport, &c. See Soubeiran (J. L.) 80. 1871.

HAVRE.—Société Géologique de Normandie.

6

[Founded 1872.] Bulletin, &c. Tom. 1-> 8°. Havre, 1873-> Tom, I-v are without proper title-pages, whilst I-III are also without indexes. Tom. vI is devoted to the "Exposition géologique et paléontologique du Havre en 1877."

Havre.—Société Géologique de Normandie. G Bibliographie Géologique de la Normandie. pp. 39. 8º. Havre, 1876.

HAWAIIAN ALMANAC AND ANNUAL, &c. See THRUM (T. G.) 80. 1891.

HAWES (GEORGE WESSON) [1849-1882] The Geology of New Hampshire. A report, &c. Pt. Iv. Mineralogy and Lithology. pp. 262: 12 pls. (col.), text illust. See New Hampshire, State of.—Geological Survey. 80, 1878.

Hawes (G. W.) Notes on the microscopic characters of the Alabama crystalline, or metamorphic Rocks. See Alabama, State of.—Geological Survey. Bulletin No. 5, pt. 11, B 1.

HAWKES (Henry P.) Madras Exhibition of 1855. Catalogue raisonné . . . compiled . . . by Lieut. H. P. Hawkes. See Madras, Town.—Exhibition of 1855.

Hawkes (H. P.) A classified catalogue of the Raw Produce exhibited at the Madras Exhibition of 1857, to which is added . . . remarks on the best methods of exhibiting raw produce, &c. See Madras, Town.-Exhibition of 1857. 4°, 1857,

HAWKES BAY PHILOSOPHICAL INSTI-TUTE. [Founded 1874.] [For Proceedings, &c.] See NEW ZEALAND INSTITUTE. Transactions, &c. HAWKESWORTH (JOHN)[1715?-1773] An account of the Voyages undertaken . . . for making discoveries in the southern hemisphere, and successively performed by Commodore Byron (1764-66), Captain Wallis (1766-68), Captain Carteret (1766-69), and Captain Cook (1768-71), in the Dolphin, the Swallow, and the Endeavour: drawn up from the journals...kept by the several Commanders, and from the papers of J. Banks, Esq.; by J. Hawkesworth. [Second edition.] 3 Vol. illust. [Second edition.]

The account of Capt. Cook's Voyage occupies Vol. II & III, which in the first edition were continuously paged.

HAWKINS (On the Tar Springs of Zante. See Walpole (R.) Travels in various countries of the East, &c. I.

HAWKINS (BENJAMIN WATERHOUSE) [1807-] An elementary Atlas of Comparative Osteology, in twelve plates . . . drawn . . . by B. W. Hawkins. See Hux-LEY (Right Hon. T. H.) See Fol. 1864.

Hawkins (B. W.) The Age of Dragons. See Science LECTURES, &c. Ser. XI, no. 2. 8°. [1885 ?]

HAWKINS (ELLEN) Miss [fl. 1854-68] Catalogue of Plants which grow in the neighbourhood of Buxton, with a Botanical commentary. See ROBERTSON (W. H.) A Handbook to the Peak of Derbyshire, &c. Appendix.

HAWKINS (Sir John) [1532-1595] Descriptio . . . itineris F. Draken et J. Hauken . . . qui . . . ad expugnandum civitatem Panama . . . profecti sunt, anno 1595. See Bry (T. de), (J. T. de) & (J. I. de) [America. Pt. viii.—Latin.] America pars viii, &c. fol. 1599.

Hawkins (Sir J.) The Hawkins' Voyages [i.e. the Voyages of W., Sir J., and Sir R. Hawkins] during the reigns of Henry VIII, Queen Elizabeth, and James I, &c. See HAKLUYT SOCIETY. Works, &c. No. 57. 80. 1878.

HAWKINS (Sir RICHARD) [1562 ?-1622] Voyage to Magellanica. See Callander (J.) Terra Australis cognita, &c. Vol. II. 8º. 1768.

Hawkins (Sir R.) The Observations of Sir R. Hawkins, Knt., in his voyage into the South Sea in . . . 1593, &c. See HAKLUYT SOCIETY. Works, &c. No. 1.

Hawkins (Sir R.) The Hawkins' Voyages [i.e. the Voyages of W., Sir J., and Sir R. Hawkins] during the reigns of Henry VIII, Queen Elizabeth, and James I, &c. See HAKLUYT SOCIETY. Works, &c. No. 57. 8°. 1878.

HAWKINS (THOMAS) [1810-1889] Memoirs of Ichthyosauri and Plesiosauri, extinct monsters of the ancient earth, &c. pp. x, 57: 26 pls. fol. London, 1834. Wanting Pls. XIII & XVII. Presentation copy to Sir R. Owen, with autograph letter from the author, and with "A brief Synopsis of Mr. Hawkins' present collection of Saurians, 1842," in MS.

Hawkins (T.) The Book of the Great Sea Dragons, Ichthyosauri and Plesiosauri . . . copied from skeletons ... in the British Museum. pp. 27: 30 pls. fol. London, 1840.

HAWKINS (WILLIAM) [-1554?] The Hawkins' Voyages [i.e. the Voyages of W., Sir J., and Sir R. Hawkins] during the reigns of Henry VIII, Queen 5.185 The Hawkins' Elizabeth, and James I, &c. See HAKLUYT SOCIETY. Works, &c. No. 57.

HAWKRIDGE (WILLIAM) [Voyage towards the North: 1619.] See HAKLUYT SOCIETY. Works, &c. No. 5. 8° . 1849.

S 8

o H

Hawkridge (W.) The voyages of Capt. L. Foxe . . . and Capt. T. James . . . in 1831-32; with narratives of the earlier North-west voyages of . . . Hawkridge, and others. Edited by M. Christy. 2 Vol. See Hak-LUYT SOCIETY. Works, &c. No. 88, 89.

HAWKS (Francis Lister) [1798-1866] Narrative of the Expedition of an American Squadron to the China Seas and Japan . . . in . . . 1852-54 . . . Compiled by F. L. Hawks. 3 Vol. See United States. 4º. 1856.

HAWKSHAW (Sir John) [1811-1891] Some observations on the present state of geological inquiry as to the Origin of Coal. pp. 19: text illust.

8º. Manchester, 1843. Annals Philosophical Discovery.

HAWKYNS. See HAWKINS.

HAWLE (IGNAZ) & Corda (A. C. J.) Prodrom einer Monographie der Böhmischen Trilobiten. pp. 176, 4º. Prag, 1847. 1 tab.: 7 pls.

HAWN (F.) [For official publications in connection with Geological Surveys] See Kansas, State of .- Geological Survey. See Missouri, State of.—Geological Survey.

HAWORTH (ADRIAN HARDY) [1767-1833] Observations on the genus Mesembryanthemum, &c. pp. 480. 8º. London, 1794.

Haworth (A. H.) Prodromus Lepidopterorum Britannicorum. A... catalogue of British Lepidopterous Insects, &c. See British Islands. 4º. 1802.

Haworth (A. H.) Miscellanea Naturalia, sive Dissertationes variæ ad Historiam Naturalem spectantes. pp. 204. 4º. Londini, 1803.

I. A new arrangement of the genus Mesembryanthemum, &c.
II. A botanical description . . . of the genus Tetragonia.
III. Enumeratic plantarum generis Portulaccie, synonymis, locis, descriptionibusque.

iv. A new arrangement of the genus Saxifraga, dc.
v. Descriptiones xxiv novarum specierum Plantarum, dc.

vi. Technica Botanica.

Haworth (A. H.) Lepidoptera Britannica, sistens digestionem novam Lepidopterorum que in Magna Britannia reperiuntur . . . Adjunguntur dissertationes variæ ad historiam naturalem spectantes. 509. 80. Londini, 1803 [-1828]. Published:—Pt. 1, pp. i-xxxvi & 1-136, ln 1808; Pt. 2, pp. 137-376, in 1809; Pt. 3, pp. 377-512, ln 1811; and Pt. 4, pp. 515-609 (which was already printed in 1812), ln 1828.

Haworth (A. H.) Synopsis Plantarum Succulentarum, eum descriptionibus, &c. pp. viii, 334. 8º. Londini, 1812.

— [Another edition.] Usui Hortorum Germaniæ accommodata. pp. viii, 376. 8º. Norimbergæ, 1819.

Supplementum Plantarum Succulentarum . . . Adjungitur Narcissorum revisio. pp. 158. 8°. Londini, 1819.

Revisiones Plantarum Succulentarum. pp. ii, 207. See infra, Saxifragëarum enumeratio, &c. 80. 1821.

Haworth (A. H.) Saxifragëarum enumeratio... Accedunt Revisiones Plantarum Succulentarum. pp. xx, 62, ii, 207. 8°. Londini, 1821.

HAWORTH (ERASMUS) [For publications in connection with Geological Surveys]

See LAWRENCE.—UNIVERSITY OF KANSAS.—Geological

See Missouri, State of.—Geological Survey.

HAWTAYNE (GEORGE H.) British Guiana. See Lon-DON. - Colonial and Indian Exhibition, 1886. Official Catalogue. Second edition. 8°. 1886. Hawtayne (G. H.) Colonial and Indian Exhibition, London, 1886. Special Catalogue of exhibits in British Guiana Court. With introductory notes by G. H. Hawtayne, &c. See London.—Colonial and Indian Exhibition, 1886.

- Third edition.

8º. 1886. L

HAY (ARTHUR) 9th Marquis of Tweeddale [1824-1878] Catalogue of . . . Birds of Burma, &c. [Edited, with notes and additions, by Viscount Walden.] See Blytin (E.)

Hay (A.) 9th Marquis of Tweeddale. On the Birds collected in the Philippine Islands. See Great Britain And Ireland.—Challenger Expedition. Report, &c. 7 Zoology. (Pt. VIII.) Vol. II. 4°. 1881.

Hay (A.) 9th Marquis of Tweeddale. The ornithological Works of Arthur, ninth Marquis of Tweeddale . . . Tedited and revised by R. G. W. Ramsay . . . with a Biographical Sketch of the author by W. H. Russell. 2 pp. lxiv, 760: port. 4º. London, 1881. Privately printed.

HAY (HENRY MAURICE DRUMMOND) See DRUMMOND-HAY (H. M.)

HAY (Hon. LORAINE G.) Tobago. See LONDON.— Colonial and Indian Exhibition, 1886. Handbook and Catalogue. The West Indies and British Honduras. 80. 1886.

HAY (OLIVER PERRY) The northern limits of the Mesozoic rocks in Arkansas. See Arkansas, State of.— Geological Survey. Annual Report, &c. 1888, Vol. II,

Hay (O. P.) The Batrachians and Reptiles of the State 8º. Indianapolis, 1892. of Indiana. pp. 204: 3 pls.

Hay (O. P.) Bibliography and Catalogue of the Fossil vertebrata of North America. pp. 868. See United STATES.—Geological Survey. Bulletin, &c. No. 179. 8°. 1902. L

HAY (ROBERT) [-1895] A Geological reconnaissance in southwestern Kansas. pp. 49: 2 pls. (col.), text illust. See United States.—Geological Survey. Bulletin, &c. No. 57.

Hay (R.) The Geology of the Fort Riley Military Reservation and vicinity, Kansas. pp. 35: 7 pls., 1 map col. 'See UNITED STATES. — Geological Survey. Bulletin, &c. No. 137.

HAY (WILLIAM DELISLE) An elementary Text-book of British Fungi. pp. vi, 238: 64 pls. 80. London [1887]. B

Hay (W. D.) The Fungus-Hunter's Guide, and memorandum-book, &c. pp. 157: textillust. 8º. London, 1887.

HAYDEN (FERDINAND VANDEVEER) [1829-1887] On the Geology of the Tertiary formations of Dakota and Nebraska... with a map. See Academy of Natural Sciences of Philadelphia. Journal, &c. Ser. II,

Hayden (F. V.) Geological report of the exploration of the Yellowstone and Missouri Rivers . . . 1859-60. pp. ix, 174: 1 map col. See United States. 8°. 1869.

Hayden (F. V.) Stanford's Compendium of Geography and Travel . . . North America, edited . . . by Prof. F. V. Hayden, &c. See STANFORD (E.)

Hayden (F. V.) [For official publications as Geologist] See UNITED STATES.—Geological and Geographical Survey of the Territories.

Hayden (F. V.) & Meek (F. B.) Palæontology of the Upper Missouri . . . Invertebrates. Pt. I. pp. 186: 5 pls., text illust. See SMITHSONIAN INSTITUTION. Smithsonian Contributions to Knowledge. Vol. XIV. art. 5.

HAYDN (JOSEPH) [-1856] Haydn's Dictionary of Dates... Sixteenth edition... By B. Vincent. pp. vi, [vi,] 872. 8°. London, 1878.

- Nineteenth edition . . . By B. Vincent. pp. vi, 8^{o} . London, 1889.

Twenty-second edition . . . By B. Vincent. pp. [viii,] 8º. London, &c., 1898.

Z HAYEK (GUSTAV VON) Handbuch der Zoologie. 8°. Wien, 1877-93.

Hayek (G. von) Mittheilungen des . . . Vereines . . . Redacteure . . . G. von Hayek, &c. Jahrg. vi-ix. See Vienna.—ornithologischer verein. 4º. 1882-85.

Hayek (G. von) See Ornis. Internationale Zeitschrift für die gesammte Ornithologie . . . Herausgegeben von . . . G. v. Hayek. Jahrg. 1-v11, hft. 1. 8º. 1885-91.

HAYES (AUGUSTUS ALLEN) [1806-1882] Report on Albert coal. See Jackson (C. T.) Report on the Albert Coal Mine, &c. 8°. 1851.

HAYES (CHARLES WILLARD) Report on the Geology of north-eastern Alabama, and adjacent portions of Georgia and Tennessee. pp. 85: 1 pl., 1 map geol. col., text illust. See Alabama, State of.—Geological Survey. Bulletin No. 4.

Hayes (C. W.) The southern Appalachians. See National Geographic Society. The Physiography of the United States, &c. 8°. 1896.

Hayes (C. W.) & Campbell (M. R.) Geomorphology of the southern Appalachians.

Nat. Geogr. Mag. Vol. v1, pp. 63-126.

HAYES (JOSEPH) & others. Reports on the Crab and Lobster Fisheries . . . of Ireland. See GREAT BRITAIN AND IRELAND.—Fishery Reports.—Oyster, &c., Fisheries.

8º. 1877.

B HAYES (SAMUEL) A practical treatise on Planting . . . by S. H. [i.e. S. Hayes]. See H., S. 8°. 1794.

HAYES (WILLIAM) A natural history of British Birds, with their portraits, accurately drawn . . . by Mr. Hayes. pp. 24: 40 pls. col. fol. London, 1775.

Hayes (W.) Portraits of rare and curious Birds, with their descriptions, from the menagery of Osterley Park, &c. 101 pls. col., with descriptive letterpress.

40. London, 1794.

Hayes (W.) & (A.) [26 coloured etchings and 5 water-colour drawings of the Birds in the collection at Oster-ley Park.]

HAYNE (FRIEDRICH GOTTLOB) [1763-1832] Getreue Darstellung und Beschreibung der in der Arzneykunde gebräuchlichen Gewächse, wie auch solcher, welche mit ihnen verwechselt werden können. (Fortgesetzt von J. F. Brandt, J. T. C. Ratzeburg [and F. Klotzsch]). 648 pls. col., with descriptive letterpress, 1 port. 14 Bd. [in 6 Vol.] 4°. Berlin, 1805-37 [-46].

Hayne (F. G.) Termini Botanici iconibus illustrati, oder Botanische Kunstsprache durch Abbildungen erläutert, mit einer Vorrede von Willdenow. Bd. 1. pp. 182: 69 pls. col., engraved titles col.

40. Berlin, 1799–1807.

Wanting Bd. 11, which was completed in 1817.

Hayne (F. G.) Dendrologische Flora der Umgegend und der Gärten Berlins. pp. xl, 245: 1 pl.

8º. Berlin, 1822.

Hayne (F. G.) & **Dreves** (J. F. P.) Choix de Plantes d'Europe, &c. 5 Tom. See Dreves (J. F. P.) & Hayne (F. G.)

Hayne (F. G.) & others. Abbildung der Deutscheh Holzarten . . . in letztrer Rücksicht fortgesetzt von F. G. Hayne. 2 Bd. illust. col. See GUIMPEL (F.) & others. 4º. 1815-20.

Hayne (F. G.) & others. Abbildung der fremden, in Deutschland ausdauernden Holzarten . . . beschrieben von F. G. Hayne, &c. See Guimpel (F.) & others.

HAYNE (JOSEPH) [-1835] Gemeinnütziger Unterricht über die schädlichen und nützlichen Schwämme. pp. iv, 76. 8°. Wien, 1830.

HAYNES (HENRY W.) The Tertiary Man. See WRIGHT (G. F.) Man and the Glacial Period, &c. Appendix. 80. 1892.

HAYS (ISAAC) [1796-1879] Descriptions of the inferior maxillary bones of Mastodons, in the Cabinet of the American Philosophical Society, with remarks on the genus Tetracaulodon, &c. pp. 23: 9 pls.

40. Philadelphia, 1833.

Trans. Amer. Phil. Soc. N.S., Vol. Iv.

HAYTER (George) Hortus Ericaus Woburnensis [with an Appendix containing a letter and diagrams of colours by G. Hayter], &c. See Russell (J.) 6th Duke of Bedford. fol. 1825.

HAYTER (HENRY HEYLYN) [1821–1895] Handbook to the Colony of Victoria, &c. pp. 63: 1 map (col.) 80. Melbourne [1884].

HAYWARD (W. R.) The Botanist's Pocket Book, containing . . . the chief characteristics of British Plants. Fourth edition. pp. 209. 8°. London, 1883. The first edition appeared in 1872.

HAZARD (J.) [For official publications in connection with the Specialkarte] See SAXONY.—Königliche Geologische Landesuntersuchung.

HAZLITT (WILLIAM CAREW) [1834-] Gleanings in Old Garden literature. pp. vii, 263. 8º. London, 1887.

HAZSLINSZKY (FRIGYES) [1818–1896] Egy felszinti Hypogæus. [An epigeal Hypogæan.] pp. 5: 1 pl. L See BUDAPEST.—MAGYAR TUDOMÁNYOS AKADÉMIA. Értekezések a Természettudományok Köreből, &c. Köt. vi, szám 8.

Hazslinszky (F.) A Szőlő öbölye. [The sphæria of the Vine.] pp. 9: 1 pl. See BUDAPEST.—MAGYAR TUDOMÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, &c. Köt. VII, száin 7. 8°. 1876.

Hazslinszky (F.) Uj adatok Magyarhon Kryptogam virányához az 1878. évből. [New contributions to the Cryptogamic Flora of Hungary in 1878.] pp. 15. See BUDAPEST. — MAGYAR TUDOMÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, &c. Köt. IX, szám 5.

Hazslinszky (F.) Rendhagyó Köggombák. [Anomalous Fungi.] pp. 24: 4 pls. "See Budapest.—Magyar tudományos akadémia. Értekezések a Természettudományok Köréből, &c. Köt. XI, szám 19. 8º. 1881.

Hazslinszky (F.) A Magyar birodalom Zuzmó-Flórája [Lichen Flora of the kingdom of Hungary]. &c. pp. viii, 304. 8°. Budapest, 1884.

Hazslinszky (F.) Magyarország s társországaínak Sphaeriái. [The Sphæriaceæ of Hungary and surrounding districts.] pp. 333: 15 pls. See BUDAPEST.— MAGYAR TUDOMÁNYOS AKADÉMIA. Mathematikai es 'Természettudományi Közlemények, &c. Köt. xxv, 17218 Köt. xxv, 8º. 1892. Hazslinszky (F.) Magyarhon és társországainak Husos Gombái. [The Fleshy Fungi of Hungary and neigh-bouring countries.] pp. 216: 5 pls. See Budapest.— Magyar Tudományos akadémia. Mathematikai és Természettudományi Közlemények, &c. Köt. xxvi, szám 3. 8°. 1895. HEAD (JEREMIAII) Scandinavia as a source of Iron 8º. [London,] 1894. Ore supply. pp. 23. Anthor's advance copy, from the "Journal of the Iron and Steel Institute." HEADLEY (FREDERICK W.) The structure and life of Birds. pp. xx, 412: 1 pl., text illust.

8°. London & New York, 1895. **HEADRICK** (James) View of the Mineralogy, Agriculture, Manufactures and Fisheries of the Island ot Arran, &c. pp. xv, 396: 1 map. 8°. Edinburgh, 1807. HEALD (FRED DE FOREST) Analytic Keys to the genera and species of North American Mosses . . . Revised and extended by F. De F. Heald. See BARNES (C. R.) HEAPE (Walter) The Elements of Embryology . . . Second edition . . . edited by . . . W. Heape, &c. See Foster (M.) & Balfour (F. M.) 8º. 1883. Prince of Wales's Fort in Hudson's Bay, to the Northern Ocean . . . for the discovery of Copper Mines, a North West Passage, &c., in . . . 1769-72. pp. xliv, 458: 4 pls., 5 maps. 4°. London, 1795. An extract from this work appears in H. T. Martin's "Castorologia," dc., Appendix B, 1892 [q.v.] HEATH (DUNBAR ISIDORE) [1816-1888] Journal of Anthropology . . . Edited by . . . D. I. Heath, &c. Vol. I, no. 1-3. See Anthropological Society of 80. 1870-71. LONDON. **HEATH** (Francis George) [1843-] The Fern World. pp. xi, 459: 17 pls. (col.), text illust. 8°. London, 1877. Heath (F. G.) Gilpin's Forest Scenery. Edited, with notes and an introduction, by F. G. Heath. See GIL-PIN (W.) Heath (F. G.) The Fern Portfolio . . . All the species of British Ferns, &c. 15 pls. col., with descriptive letterpress. fol. London, 1885. HEATH (ROBERT) [-1779] A natural and historical account of the Islands of Scilly . . . and . . . a general account of Cornwall. pp. xiii, 456: 1 pl., 1 map, text illust. 8°. London, 1750. - [Another edition.] See PINKERTON (J.) A general collection of . . . Voyages, &c. Vol. II. HEATH (THOMAS) An abstract description and history of the Bone Caves of Creswell Crags. pp. 17:

8°. Derby [1879]. 1 pl. HEATHCOTE (EVELYN DAWSONNE) [1844-] Flowers of the Engadine, &c. pp. [ii,] 22 [8]: 224 pls. col. 4°. Winchester, 1891. Privately printed. HEATHCOTE afterwards Sinclair (FREDERICK GRANVILLE) Elementary Text-book of Zoology... Translated and edited by A. Sedgwick, ... with the

assistance of F. G. Heathcote. 2 Vol. See CLAUS

(C. F. W.)

Heathcote afterwards Sinclair (F. G.) Myriapods. See HARMER (S. F.) The Cambridge Natural History, &c. Vol. v. HEATHERINGTON (ALEXANDER) [-1878] The Gold Yield of Nova Scotia . . . Eighth year, &c. pp. 8º. London, 1873. Heatherington (A.) The Mining Industries of Nova-Scotia, comprising a review of the Gold Yield from the first working of the Gold mines in 1860, to the close of the year 1873. (A plea for the Gold Industry of Nova Scotia.) pp. 15 (4). 8°. London, 1874. — [Another edition.] pp. 23 (4). 8°. London, 1874. HEATHFIELD (E.) [The Butterflies and Moths of Harrow.] See MELVILL (J. C.) The Flora of Harrow, &c. 80. 1864. - New . . . edition, &c. 8°. 1876. HEAVISIDE (JOHN) A Catalogue of the . . . Anatomical Museum of ... J. Heaviside, &c. Pt. 11. pp.34. 8º. London, 1829. Sale catalogue, with manuscript notes of the prices paid for many of the HEBENSTREIT (ERNESTUS BENJAMIN GOTTLIEB) [1758-1803] Diatribe de vegetatione Hiemali, &c. 4º. Lipsiæ [1777]. pp. xvi. Hebenstreit (E. B. G.) Caussas Humorum motum in Plantis commutantes récenset . . . E. B. G. Hebenstreit. pp. xii. 4º. Lipsiæ, 1779. Hebenstreit (E. B. G.) Momenta quædam compara-4.0.N tionis Regni Animalis cum Vegetabili. Dissertatio . . . præside E. B. T. Hebenstreit, &c. See Nitsche (A.) 4º. [1798.] HEBENSTREIT (JOHANN ERNST) [1703-1757] Gratiosæ Facultatis Medicæ indultu, De continuanda Rivinorum industria in eruendo Plantarum charactere, sub præsidio J. C. Lischwizii . . . respondet autor J. E. Hebenstreit (Lectori . . . J. M. Burgmannus), &c. pp. 25 4º. Lipsiæ [1726]. Hebenstreit (J. E.) De Sensu externo facultatum in Plantis judice . . . præside . . . J. E. Hebenstreit . disputat C. G. Ludwig, &c. pp. 44. 40. Lipsia [1730]. **Hebenstreit** (J. E.) Definitiones Plantarum . . . exhibet . . . J. E. Hebenstreit . . . respondente . . . C. A. Ebersbach, &c. pp. 44. 4º. Lipsiæ [1731]. Hebenstreit (J. E.) De organis Piscium externis, &c. pp. 20. 8º. Lipsiæ [1733]. Academic Thesis. Hebenstreit (J. E.) De methodo Plantarum ex fructu optima, &c. pp. xvi. 4º. [Leipsic, 1740.] Academie Thesis. Hebenstreit (J. E.) De Vermibus anatomicorum administris. pp. xvi: 1 pl. 4º. [Leipsic,] 1741. Academic Thesis. Hebenstreit (J. E.) De Insectorum natalibus. pp. xvi: 4º. [Leipsic, 1743.] 1 pl. Academic Thesis. Hebenstreit (J. E.) Museum Richterianum continens Fossilia Animalia, Vegetabilia Mar[ina]., illustrata iconibus et commentariis . . . Accedit de Gemmis Scalptis antiquis liber singularis. pp. 384: 16 pls. (pp. [18] 34: 3 pls.)

(pp. [18] 34: 3 pls.)

8°. 1884–85.

The appended work on gems bears the title:—"Musel Richterlani Dactyliotheca, Gemmas Scalptas opere antiquo plerasque complexa, interprete I. F. Christio."

Hebenstreit (J. E.) Historiæ naturalis Insectorum institutiones, &c. pp. xvi. 4º. [Leipsic, 1745.] Academic Thesis. **Hebenstreit** (J. E.) De fœtu Vegetabili, &c. pp. 24. 4º. Lipsiæ [1747]. Academic Thesis. HEBENSTREITIUS (JOANNES CHRISTIANUS) [1720-1795] Dissertatio physica de cultura Plantarum . . . respondente J. C. Hebenstreitio, &c. See Unge-BAUER (J. A.) 4º. [1741.] HEBER-PERCY (Algernon) & Needham (F. C.) Earl of Kilmorey. European big game. See Phillipps-Wolley (C.) Big Game Shooting, &c. Vol. II. 8º. 1894. HEBER-PERCY (REGINALD) Indian shooting. See PHILLIPPS-WOLLEY (C.) Big Game Shooting, &c. **HÉBERT** (EDMOND) [1812-1890] Recherches sur la Faune des premiers sédiments Tertiaires Parisiens.— Mammifères pachydermes du genre Coryphodon, &c. pp. 54: 1 pl. 8º. Paris, 1857. pp. 54: 1 pl.
Ann. Sci. Nat. Zool. Sér. IV, tom. vi. **Hébert** (E.) Observations sur l'existence de l'Homme pendant la période Quaternaire. See Lyell (Sir C.) Bart. L'ancienneté de l'Homme, &c. Appendice. Hébert (E.) See Annales des Sciences Géologiques, publiées sous la direction de M. Hébert . . . pour la partie géologique. &c. Tom. I-XXII.† 8º. 1869-91. partie géologique, &c. Tom. 1-XXII.† Hébert (E.) Recherches sur l'âge des Grès à combustibles d'Helsingborg et d'Höganäs (Suède méridionale). pp. 32: 1 pl., 1 text illust. See Annales des Sciences Géologiques, &c. Tom. 1, no. 2. 8º. 1869. — [Another issue.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. 1. 8º. 1869. **Hébert** (E.) Comparison de l'Écoène inférieur de la Belgique et de l'Angleterre avec celui du bassin de Paris. pp. 33: text illust. See Annales des Sciences Géologiques, &c. Tom. IV, no. 4. 8º. 1873. — [Another issue,] See France. — Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. VIII, no. 3. 8º. 1873. 5-929. **Hébert** (E.) Ondulations de la Craie dans le nord de la France. pp. 48: 1 pl. col., 1 map, text illust. See Annales des Sciences Géologiques, &c. Tom. VII, 8°. 1876. **Hébert** (E.) Observations sur le mémoire de M. A. Leymerie intitulé "Mémoire sur le type Garumnien." pp. 2. See Annales des Sciences Géologiques, &c. Tom. ix, no. 1 bis. 8º. 1877. Hébert (E.) Nomenclature et classification géologiques. pp. 15. See Annales des Sciences Géologiques, &c. Tom. XI, no. 4. 8º. 1881. **Hébert** (E.) Notions générales de Géologie. pp. iii, 114: text illust. 12º. Paris, 1884. Hébert (E.) Notice des Travaux Scientifiques de E. Hebert. pp. 16. 4º. Paris, 1869. — [Another edition.] pp. 52. 4º. Paris, 1877.

Hébert (E.) Discours prononcés aux funérailles de

8º. Paris [1890].

M. E. Hébert . . . 1890, &c. pp. 69: 2 pls.

807 Hébert (E.) & Eudes-Deslongchamps (E.) Mémoire sur les Fossiles de Montreuil-Bellay (Maine-et-Loire). pp. 88: 9 pls. 8º. Paris & Caen, 1860. Bull. Soc. Linn. Normandie. Vol. v. Hébert (E.) & others. Matériaux pour servir à la description du terrain Crétacé supérieur en France par M. Hébert.—Description du bassin d'Uchaux par MM. Hébert et Toucas. (Appendice paléontologique par MM. Hébert et Munier-Chalmas.) pp. 132: 4 pls., text illust. See Annales des Sciences Géologiques, des Tour vi. 20. &c. Tom. vI, no. 2. — [Another issue.] See France.—Ministère de l'Instrucțion Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. XII, no. 4. 8º. 1875. HÉBERT (PAUL) Théorie chimique de la formation des Silex et des Meulières. pp. 16. 8º. Paris, 1864. HECART (GABRIEL ANTOINE JOSEPH) [1755-1838] Essai sur les qualités et propriétés des Arbres, Arbrisseaux, Arbustes, et Plantes ligneuses, qui croissent naturellement dans le département du Nord, ou que l'on peut y naturaliser. pp. 132, 8.
4º. Valenciennes, An. III [1795]. **Hécart** (G. A. J.) Florula Hannoniensis. pp. 66. See H... TIUS (G. A. J.)

Mém. Soc. Agric. Valenciennes. Tom. 11. 8º. Valenciennes, 1836. HECHENBERGER (WOLFGANG) Salzburgische Giftpflanzen. Mit gemeinnützlichen Anmerkungen und getrockneten natürlichen Pflanzen, &c. 24 specimens mounted, with descriptive letterpress. 8º. Salzburg, 1810. **HECHT** (Benno) [1860-] Anleitung zur Krystallberechnung, &c. pp. 76: 1 pl., 5 diags. 80. Leipzig, 1893. HECK (CARL ROBERT) Der Weisstannenkrebs. pp. xi, 163, 12 tabs.: 10 pls., text illust. 8º. Berlin, 1894. HECK (LUDWIG FRANZ FRIEDRICH GEORG) [1860-] Die Hauptgruppen des Thiersystems bei Aristoteles und seinen Nachfolgern, ein Beitrag zur Geschichte der zoologischen Systematik. Inauguraldissertation 1884. pp. iv, 70. 8º. Leipzig, 1885. **HECKEL** (ÉDOUARD) [1843-] See REVUE DES SCIENCES NATURELLES publiée sous la direction de . . . 80. 1872 [-73]. É. Heckel, &c. Tom. I. Heckel (E.) Étude monographique de la famille des Globulariées au point de vue botanique, chimique & thérapeutique, par . . E. Heekel . . Avec la collaboration de M. le Prof. Schlagdenhauffen, pour la partie chimique, et de . . J. Moursou . . pour la partie thérapeutique, &c. pp. A-EEEE [=lxxx], 36, lxvii: 6 pls.

80. Paris, 1890 (1894). From the "Bull. Soc. Sci. Flamarion," 1888-90. The wrapper is dated — [Another issue.] See Marseilles.—Faculté des SCIENCES. Annales, &c. Tom. III. Supplément. 80.1894.

Heckel (E.) Annales de l'Institut Botanico-Géologique Colonial [afterwards Institut Colonial] de Marseille 5. publiées sous la direction de . . . É. Heckel. Vol. 1-> 5.

Heckel (E.) Les Kolas Africains. Monographie

botanique, chimique, thérapeutique, physiologique et pharmaceutique. pp. 406: 3 pls. (1 col.), text illust. See Marseilles.—Institut colonial. Annales, &c.

See MARSEILLES.

Vol. I, mém. 1.

8°. 1893->

Heckel (E.) Sur le beurre et le pain de O'Dika du Gabon-Congo et sur les végétaux qui le produisent. Comparaison avec le beurre de Cay-Cay de Coehinchine et les végétaux qui le donnent. pp. 35: 1 pl., text illust. See Marseilles.—Faculté des sciences. 899 Annales, &c. Tom. III, fasc. 2. 4º. 1893.

> — [Another edition entitled:] Sur les Végétaux qui produisent le beurre et le pain d' "O'Dika" du Gabon-Congo, &c. pp. 31: 1 pl., text illust. See MARSEILLES.
> —INSTITUT COLONIAL. Annales, &c. Vol. 1, mém. 2.

Heckel (É.) Flore phanérogamique des Antilles Françaises... par le R. P. Duss... Avec annotations du .. É. Heckel sur l'emploi de ces Plantes. See Mar-SEILLES.-INSTITUT COLONIAL. Annales, &c. Vol. III. 8°. 1897.

Heckel (É.) Les Graines Grasses nouvelles, ou peu connues, des Colonics Françaises. pp. iv, 185 [2]: text illust. 8º. Paris, 1902.

Heckel (E.) & Schlagdenhauffen (F.) Sur le Copaifera salikounda, Heckel, de l'Afrique tropicale, et sur ses graines à coumarine (Salikounda des peuples Sousous) au point de vue botanique et chimique. Comparaison avec la fève de Tonka. pp. 19: 1 pl. col. See Marseilles.—Faculté des sciences. Annales, &c. Tom. III, fasc. 4.

5 899

Heckel (É.) & Schlagdenhauffen (F.) Sur le Bakis (Tinospora Bakis, Miers) et le Sangol (Cocculus Lewba, G.-P. et Rich.) du Sénégal et du Soudan. See MAR-Vol. II. SEILLES.—INSTITUT COLONIAL. Annales, &c. 80. 1895.

Heckel (É.) & Schlagdenhauffen (F.) Étude botanique, chimique et thérapeutique sur le Connarus Africanus, Lamk. (Omphalobium Africanum, D. C.) pp. 26: 1 pl. See MARSEILLES.—FACULTÉ DES SCIENCES. Annales, &c. Tom. vi, fasc. 2. 4º. 1896. 40. 1896.

HECKEL (JOHANN JAKOB) [1790-1857] Fische aus Caschmir gesammelt und herausgegeben von C...v. Hügel, beschrieben von J. J. Heckel, &c. pp. 112: 4º. Wien, 1838.

Heckel (J. J.) Ichthyology [of Syria].—Die fossilen Fische des Lebanon. See Russegger (J. von) Reisen in Europa, Asien und Afrika, &c. Bd. 1, thl. 2; II, thl. 3 & Natuchist. Anhang. 8°. & fol. 1843, 49.

Abbildungen and Beschreibungen der Fische Syriens, nebst einer neuen Classification und Characteristik sämmtlicher Gattungen der Cyprinen. See FENZL (E.) & others Abbildungen und Beschreibungen neuer und seltzner Thiere und Pflanzen in Syrien . . . gesammelt, cc. 8. & fol. 1843 [, 49].

Heckel (J. J.) Fische Kaschmir's, nebst einem Anhang von drei neuen Arten aus Indien. See HUEGEL (C. A. A. von) Baron. Kaschmir, &c. Bd. IV, abth. 2. 80. 1844.

Heckel (J. J.) Beiträge zur Kenntniss der fossilen Fische Oesterreichs. 2 Abth. & Atlas.

4°. & fol. Wien, 1849, 56. Denk, k. Akad, Wissensch, Wien. Bd. 1 & xt.

Heckel (J. J.) & Kner (R.) Die Süsswasserfische der Oestreichischen Monarchie mit Rücksicht auf die angränzenden Länder. pp. xii, 388: text illust. 8º. Leipzig, 1858.

HECKER (JOHANN JULIUS) [1707-1768] I. I. Heckers ... Einleitung in die Botanik ... mit einer Vorrede ... F. Hoffmanns, &c. pp. [xxvi.] 547. 8°. Halle, 1734. Hecker (J. J.) Flora Berolinensis [by J. J. Hecker], &c. See BERLIN.—REAL SCHULE. fol. 1757-58.

HECKERT (Gustav A.) Leucochloridium paradoxum. Monographische Darstellung der Entwicklungs- und Lebensgeschichte des Distomum macrostomum. pp. 66: 4 pls. col. See Zoologica. Bibliotheca Zoologica, &c. Hit. IV.

HECKSTEDEN (EDUARD WILHELM) [1850-] Beitrag zur Lehre vom Echinokokkus. Inaugural-Dissertation, 2 8º. Kiel, 1881. &c. pp. 28: 1 pl.

HECLA, H.M.S. A Journal of a Voyage . . . to the Arctic Regions, in H.M.S. Hecla . . . in . . . 1819 & 1820 . . . Second edition. See FISHER (A.) 8°. 1821. 71. 0.

Hecla, *H.M.S.* Journal of a Voyage for the discovery of a North-West Passage . . . performed in . . . 1819-20, in H.M.S. Hecla. *See* Parry (Sir W. E.) 40. 1821.

— Second edition. (—Supplement.) 4º. 1821 (-24).

Hecla, H.M.S. Journal of a Second Voyage for the discovery of a North-West Passage . . . in H.M.S. Hecla, &c. See Parry (Sir W. E.) 4º. 1824 (-25).

Hecla, II.M.S. Journal of a Third Voyage for the discovery of a North-West Passage . . . performed in . 1824-25, in H.M.S. Hecla, &c. See Parry (Sir T

Hecla, H.M.S. Narrative of an attempt to reach the North Pole in boats . . . attached to H.M.S. Heela, &c. L See Parry (Sir W. E.) 4º. 1828.

HECTOR (Sir James) K.C.M.G. [1834-] Sketch Map of the Geology of New Zealand. [Scale 1 in. = 55 m. about.] See New Zealand. [Maps.] s.sh. 1869.

Hector (Sir J.) K.C.M.G. Notes on the Edible Fishes of New Zealand. See NEW ZEALAND.—Colonial Museum and Geological Survey Department. 8°. 1872.

Hector (Sir J.) K.C.M.G. Phormium tenax as a fibrous Plant, &c. See NEW ZEALAND.—Colonial Museum and Geological Survey Department. 8°. 1872.

—— Second edition. 8°. 1889.

Hector (Sir J.) K.C.M.G. [Handbook of New Zealand, dc. See New ZEALAND. — Colonial Museum and 0.77 Geological Survey Department. 80. 1879.] Wanting.

— Third edition, &c.

8º. 1883. BG LM2 8º. 1886. B CL —— Fourth edition, &c.

0. N

Hector (Sir J.) K.C.M.G. Sketch Map of the Geology of New Zealand, 1885. [Scale 1 in. = 262 m. about.] See London.—Colonial and Indian Exhibition, 1886. New Zealand Court . . . Detailed catalogue, &c.

Hector (Sir J.) K.C.M.G. [For official publications as Director] See NEW ZEALAND.—Colonial Museum and Geological Survey Department.

HEDDLE (MATTHEW FORSTER) [1828-1897] Mineralogical Chart and Geological Map of the Shetland Islands. [Scale 1 in. = 2\frac{1}{2} in. about.] See MINERALOGICAL SOCIETY. The Mineralogical Magazine, &c. Vol. II. s.sh. col. 1879.

Heddle (M. F.) Geological & Mineralogical Map of Sutherland. [Scale 1 in. = 2 m.] See MINERALOGICAL SOCIETY. The Mineralogical Magazine, &c. Vol. v. s.sh. col. 1881 (1882).

Heddle (M. F.) The Mineralogy of Scotland . . . Edited by J. G. Goodchild. 2 Vol. illust. 8°. Edinburgh, 1901. HEDDLE (ROBERT) & Baikie (W. B.) Historia naturalis Orcadensis. Zoology, &c. Pt. 1. See BAIKIE (W. B.) & HEDDLE (R.) 4°. 1848. HEDENBERG (ANDREAS) Dissertatio botanica, sistens Stationes Plantarum, quam . . . sistit A. Hedenberg, &c. See LINNÆUS (C.) 4° . [1754.] — [Another edition entitled:] Stationes Plantarum, &c. See Linnæus (C.) C. Linnæi . . . Amænitates Academicæ, &c. Vol. IV. 8° . 1759. Editio secunda. 8°. 1788. -[Another edition.] See Linnæi (C.) C. Linnæi Fundamentorum Botanicorum . . . Curante J. E. Gilibert. Toni. I. 8°. 1786. HEDENBERG (OLAVUS ANTONIUS) Dissertatio botanica qua Aspalathus . . . publico exam. subjicitur ab O. A. Hedenberg, &c. See Thunberg (C. P.) HEDENBORG (JOHAN) [1787-1865] Dissertatio entomologica de Hemipteris rostratis Capensibus. Cujus partem secundam ... p.p. J. Hedenborg, &c. See Thun-BERG (C. P.) **HEDENIUS** (PER) [1828–1896] Om upptäckten af Blodomloppet, &c. pp. 237. See UPSALA.—KONGLIGA UNIVERSITETET. Årsskrift. 1892. 8°. 1892. HEDGCOCK (George G.) The relation of the Water Content of the Soil to certain Plants, principally Mesophytes. pp. 79. See Lincoln, Nebraska.—UNI-VERSITY OF NEBRASKA.—Botanical Survey of Nebraska. **HEDGES** (Sir William) [1632-1701] The diary of W. Hedges . . . during his agency in Bengal; as well 0.4 as on his voyage out and return overland (1681–1687), &c. 3 Vol. See HAKLUYT SOCIETY. Works, &c. No. 74, 75 & 78. 14-76 **HEDIN** (Sven Anders) of Småland. Fraga Vesca, Dissertatione Botanica . . . proposita a . . . S. A. Hedin, &c. See Linneus (C.) 4º. [1772.] 40. [1772.] - [Another edition.] See LINNÆUS (C.) C. Linnæi . . . Amœnitates Academicæ, &c. Vol. VIII. **HEDIN** (Sven Anders) Traveller [1865-] Der Demayend nach eigener Beobachtung . . . Inaugural-Dissertation, &c. pp. 31. 8°. Halle a. S., 1892. Dissertation, &c. pp. 31. Verhandl, Gesell, Erdkunde Berlin, Bd. x1x. Hedin (Sven Anders) Traveller. Die geographischwissenschaftlichen Ergebnisse meiner Reisen in Zentralasien, 1894–1897. pp. vii, 399: 6 maps col., text illust. See Petermanns Mittheilungen, &c. Ergänzungsband xxvIII, no. 131. Contains :-Algen aus dem nördlichen Tibet . . . Von N. Wille. Die botanischen Ergebnisse. Bearbeitet von W. B. Hemsley und H. H. W. Pearson. Usber jungvulkanische Eruptivgesteine aus Tibet. Von B. Hassen-**HEDLEY** (CHARLES) [Mollusca of Bellenden-Ker.] See Queensland.—Department of Agriculture. Report of the Government Scientific Expedition to Bellenden-Ker Range, &c. Hedley (C.) Uses of Shells among the Papuans. See Thomson (J. P.) British New Guinea. Appendix v. 8°. 1892. **Hedley** (C.) Report on Mollusca collected in British New Guinea during 1893-94. See QUEENSLAND. Annual Report on British New Guinea, &c. 1893-94, Appendix FF. 8°. 1894.

Hedley (C.) The Atoll of Funafuti, Ellice Group: its Zoology, Botany, Ethnology, and general structure, &c. See Sydney.—Australian Museum. Memoirs, &c. Z No. 3. 8°. 1896. **Hedley** (C.) Mollusca [of Central Australia]... with an appendix on Anatomical Characters by C. Hedley. See Horn (W. A.) Report on the work of the Horn 7 Scientific Expedition, &c. Pt. II. 4º. 1896. **HEDLEY** (JOHN L.) [For official reports as Inspector of Mines] See Great Britain and Ireland.—Home Office. HEDLUND (Andreas Thomas) De Rosis Svecanis tentamen octavum, &c. See Afzelius (A.) 4º. [1809.] **HEDLUND** (JOHAN TEODOR) [1861-] Einige Muriceiden der Gattungen Achanthogorgia [sic], Paramuricea und Echinomuricea im Zoologischen Museum der Universitet Upsala. pp. 18: 3 pls. See Sтоскноім.— KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xvi, afd. iv, no. 6. 8°. 1890 (1891). Hedlund (J. T.) Kritische Bemerkungen über einige Arten der Flechtengattungen Lecanora (Ach.), Lecidea & (Ach.) und Micarea (Fr.). pp. 104: 1 pl. See Stock-HOLM. - KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xvIII, afd. III, no. 3. Hedlund (J. T.) Monographie der Gattung Sorbus. pp. 147: text illust. See Stockholm.—Kongliga Svenska vetenskaps-akademien. Handlingar. Ny Följd, Bd. xxxv, no. 1. HEDRÉN (Adamus) De nutritione Plantarum, cujus partem tertiam . . . p.p. A. Hedrén, &c. See Thun-BERG (C. P.) 4º. [1819.] **HEDRÉN** (Elis) [1803–1845] Examen Classis Polygamiæ cujus partem priorem . . . p.p. E. Hedren, &c. See Thunberg (C. P.) 4° . [1825.] Hedrén (E.) & Flodberg (J. E.) De Camphora ejusque usu therapeutico dissertatio, quam . . . p.p. auctor J. E. Flodberg . . . Pars I. (—Auctor E. Hedrén . . . Pars II.) See Fodberg (J. E.) & Hedrén (E.) 40. [1834.] **HEDRÉN** (JOHAN JAKOB) Bishop of Linköping [1775– 1861] Dissertatio academica de Scientia Botanica utili atque jucunda, quam . . . publico examini submittit J. J. Hedren, &c. See Thunberg (C. P.) 4º. [1793.] — [Another edition.] See Thunberg (C. P.) Dissertationes Academicæ Upsaliæ, &c. Vol. I [no. 9]. **HEDRÉN** (Magnus) Museum naturalium Academiæ Upsaliensis. Cujus part. xv. ... submittit M. Hedren, &c. See Thunberg (C. P.) 4º. [1794.] 4° . [1794.] **HEDRÉN** (Noachus) Museum naturalium Academiæ Upsaliensis. Cujus append. xx. . . . submittit N. Hedrèn, &c. See Thunberg (C. P.) 4º. [1812.] 4º. [1812.] **HEDSTROM** (HERMAN) Om Hasselns Forntida och Nutida utbredning i Sverige. pp. 32: 1 pl., text illust. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 134. 8º. 1893. **Hedström** (H.) Studier öfver Bergarter från Morän vid Visby. pp. 28: text illust. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 139. 80. 1894. Förhandl. Geol. Fören. Stockholm. B. xvi, b. 4.

HEDWIG (JOHANN) [1730-1799] J. Hedwig's .

2 Bd. [in 1 Vol.]

Sammlung seiner zerstreuten Abhandlungen und Beobachtungen über botanisch-ökonomische Gegenstände.

8º. Leipzig, 1793-97. 102

Hedwig (J.) On the organs of perspiration of Plants. Translated from the German ("Sammlung von Abhandlungen," &c.) See BOTANY. Tracts relative to Botany, de. Hedwig (J.) D. J. Hedwigii fundamentum historiae naturalis Muscorum Frondosorum, dc. 2 Pt. [in 1 Vol.] 4º. Lipsiæ, 1782. illust. col. Hedwig (J.) Microscopisch-analytische Beschreibungen und Abbildungen neuer und zweifelhafter Laub-Moose, wie auch anderer zu der eryptogamischen Classe des Linné gehöriger Gewächse. 4 Bd. [in 1] illust. col. fol. Leipzig, 1787-97. An engraved portrait of the author has been inserted.

The work is usually quoted under its Latin title of:—"Descriptio et adumbratio microscopico-analytica Muscorum Frondosorum," d'c. There is no Latin title-page, however, in this copy. Hedwig (J.) De Fibræ Vegetabilis et Animalis ortu, &c. Sect. 1.† pp. 32. 4º. Lipsiæ [1789]. Re-issued with altered title-page in 1790. Hedwig (J.) Belehrung die Pflanzen zu trocknen und zu ordnen, &c. pp. [vi,] 206. 8°. Gotha, 1797. Hedwig (J.) Theoria generationis et fructificationis Plantarum Cryptogamicarum Linnæi . . . Dissertatio, &c. pp. 164: 37 pls. 4º. Petropoli, 1798. — Retractata et aucta. pp. xii, 268: 42 pls. col. 4º. Lipsiæ, 1798. Hedwig (J.) Filicum genera et species recentiori methodo accommodatæ, analytice descriptæ . . . iconibusque ad naturam pietis illustratæ a R. Adolpho filio. pp. 69: 24 pls. col. fol. Lipsia, 1799. Hedwig (J.) J. Hedwig . . . Species Muscorum frondo-sorum descriptæ et . . , illustratæ. Opus posthumum editum a F. Schwægrichen. pp. vi, 353: 77 pls. col. 4º. Lipsiæ, 1801. — Supplementum primum (—quartum) scriptum a F. Schwægrichen. 4 Vol. illust. col., 4º. Lipsiæ, 1811–42. **HEDWIG** (ROMANUS ADOLF) [1772-1806] Disquisitio Ampullularum Lieberkühnii physico-microscopica. Sectio prima . . proposuit R. A. Hedwig . . . adsumto socio G. T. Tilesio. pp. viii, 29: 4 pls. 40. Lipsia, 1797. Hedwig (R. A.) Tremella Nostoch. Commentatio, &c. pp. [vi,] 71. Commentatio, &c. 4°. Lipsie, 1798. Hedwig (R. A.) Filicum genera et species . . . illustratæ a R. Adolpho filio. See Hedwig (J.) fol. 1799. Hedwig (R. A.) Aphorismen über die Gewächskunde, dc. pp. xiv, 102. 8º. Leipzig, 1800. Hedwig (R. A.) Observationum botanicarum fasciculus primus, &c. pp. 15. 4º. Lipsiæ [1802]. Academic oration. - [Another edition.] pp. 20: 11 pls. col. 4º. Lipsia, 1802. Differs from the preceding in the title-page and in the omission of the postscript, while plates and their explanations have been added. Hedwig (R. A.) Genera Plantarum secundum characteres differentiales ad Mirbelli editionem revisa et aueta. pp. vi, 378. 8°. Lipsia, 1806. **HEDWIGIA.** Hedwigia. Ein Notizblatt für kryptogamische Studien. (Nebst Repertorium für kryptogamische Literatur,) Redigirt von . . . L. Rabenhorst ([and afterwards] G. Winter). Bd. I-XXIII. 8º. Dresden, 1852-84. — Organ für (specielle) Kryptogamenkunde, nebst Repertorium für kryptogamische Literatur... Redigirt von...G. Winter ([and afterwards] C. Sanio, K. Prantl, G. Hieronymus). Bd. xxiv-xxxvi. 8º. Dresden, 1885-97. - Organ für Kryptogamenkunde und Phytopathologie, nebst Repertorium für Literatur . . . Redigirt von . . . G. Hieronymus ([and afterwards] P. Hennings), &c.

Bd. $xxxvu \rightarrow$

810 HEEGER (ERNST) [1783-] Beiträge zur Sehmetterlingskunde, oder Abbildungen und Beschreibungen [1783-] neuer Sicilianischer Schmetterlinge. pp. 7: 1 pl. col. 4º. Wien, 1838. Heeger (E.) Album mieroscopisch-photographischer Darstellungen aus dem Gebiete der Zoologie. 4 Lief. pp. 27, 18, 49-83 [3]: 40 pls., 1 photo. port. 8°. Wien, 1860-63 [-64]. Lief. 1, pp. 1-27: 10 pls., 1800. Lief. 2, pp. 1-18: 10 pls., 1861. Lief. 8, pp. 49-6k: 10 pls., 1862. Lief. 4, pp. 65-83 [3]: 10 pls., 1863. According to the legend under the photo. portrait, which forms the frontispiece, the work was completed in 1864. HEEMSKERK (JACOB VAN) [-1607] [Voyage to the North East, 1596-97.] See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. xvii. 40. 1759. HEER (Hugo Carolus) De Ossium concretione normali et merbesa. Dissertatio inauguralis osteologica, &c. pp. [iv,] 24: 2 pls. 4º. Vratislaviæ, 1836. **HEER** (OSWALD) [1809-1883] Observationes Entomologicæ, continentes metamorphoses Colcopterorum Z nonnullorum adhue incognitas. pp. 36: 6 pls. 8°. Turici, &c., 1836. **Heer** (O.) Fauna Coleopterorum Helvetica. Pars 1.† pp. xii, 652. 12°. Turici, (1838-) 1841. Issued as follows:—Fasc. 1, pp. 1-144, 1888; fasc. 2, pp. 145-360, 1889; fasc. 8, pp. 361-652, xii, 1841. Heer (O.) Die Käfer der Schweiz, mit besonderer Berücksichtigung ihrer geographischen Verbreitung, &c. 3 Lief. [in 4 separately-paged Pt.] See ALL-G DO 16 GEMEINE SCHWEIZERISCHE GESELLSCHAFT, &c. Neue Denkschriften, &c. Tom. 11, 1V & V. 40. 1838-41. Die Flora der Schweiz [continued and edited, with a preface containing a biography of the author, and tables, by O. Heer]. See HEGETSCHWEILER (J.)The tables were also issued separately. See infra, Analytische Tabellen zur Bestimmung der phanerogamischen Pflanzengaltungen der Schweiz. Heer (O.) Analytische Tabellen zur Bestimmung der phanerogamischen Pflanzengattungen der Schweiz. pp. 127. 8º. Zürich, 1840. Originally issued as an appendix to Hegetschweiler's "Die Flora der Schweiz" [q,v.]Heer (O.) Ueber die obersten Gränzen des thierischen und pflanzlichen Lebens in unseren Alpen. pp. 19: 1 pl. See Zurich.—Naturforschende oesellschaft. An die Zürcherische Jugend, &c. Stück xlvn. 4º. 1845. 4°. 1845. **Heer** (O.) [Ueber Vaterland und Verbreitung der nützlichsten Nahrungspflanzen, &c. 8º. Zurich, 1847.] Wanting. Les Plantes alimentaires les plus utiles, leur distribution sur la surface du globe et leur influence sur la Civilisation . . . Traduit par C. T. Gaudin. pp. 67. 8º. Lausanne, 1855. Heer (O.) Die Insektenfauna der Tertiärgebilde von Oeningen und von Radoboj in Croatien, &c. 3 Abth. illust. col. See Allgemeine Schweizerische Gesell-SCHAFT, &c. Neue Denkschriften, &c. Tom. viii, xi & S.1201.B 4°. 1847-53. 18 Heer (O.) Zur Geschichte der Insekten. pp. 20. 8º. [Frauenfeld, 1849.]

Verhandl, Schweiz, Naturf, Gesell. Versam, xxxiv.

Pflanzenwelt in Madeira. pp. 31. 8°. | Verhandl. Schwelz, Naturf. Gesell. Versam. xxxvi.

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Heer (O.) Ueber die periodischen Erscheinungen der

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Heer (O.) Ueber die Haus-Ameise Madeiras. [By O. Heer.] pp. 24: 1 pl. col. See Zurich.—NATURFOR-SCHENDE GESELLSCHAFT. An die Zürcherische Jugend, 1257 E 3 de. Stück LIV. An English translation of this paper by R. T. Lowe appeared in the "Ann. & Mag. Nat. Ilist.," Ser. 11, vol. xv11, 1856.

Heer (O.) Die Lias-Insel des Aargau's. Vortrag, &c.
See Heer (O.) & Escher von der Linth (A.) Zwei geologische Vorträge, &c. 40. [1852.]

Heer (O.) Der Botanische Garten zu Zurich. [By O. Heer.] pp. 23: 1 pl. col. See Zurich.—Naturfor-SCHENDE GESELLSCHAFT. An die Zürcherische Jugend, 1256. E3 &c. Stück Lv. 40, 1853.

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fol. Winterthur, 1855-59.

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Heer (O.) Untersuchungen über das Klima und die Vegetationsverhältnisse des Tertiärlandes. pp. iv, 168: 2 pls. col. 4°. Winterthur, 1860. Reprinted from "Flora Tertiaria Helvetiæ," Bd. III [q.v. supra].

Heer (O.) Recherches sur le Climat et la Végétation du Pays Tertiaire . . . Traduction de C. T. Gaudin. pp. [vi,] 220, xxii: 1 pl. col., 1 map (col.)

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Heer (O.) Uebersicht der Geologie des Kantons Zürich. [Attributed doubtfully in a manuscript note to Prof. Mousson, and in the Society's "Generalregister" to O. Heer(?).] pp. 34: 1 map col. See Zurich.—Natur-Forschende Gesellschaft. An die Zürcherische Jugend, &c. Stück LXIV. 4° , 1862.

Heer (O.) On the fossil Flora of Bovey Tracey See PENGELLY (W.) & HEER (O.) On the Lignite formation of Bovey Tracey, &c. 4º. 1863.

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Heer (O.) The Primæval World of Switzerland . . . Edited by J. Heywood. [Translated by W. S. Dallas.] 2 Vol. illust. col. 8°. London, 1876.

Heer (O.) Le Monde primitif de la Suisse . . . Traduit de l'Allemand [with additions by the author] par I. Demole. pp. xvi, 801: 11 pls., 1 map geol. col., text illust.

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6. Ueber die marinen Thierversteinerungen von Nord-Grönland. Von P. de Loriol.

Flora Fossilis Alaskana. Fossile Flora 1880. 1888.

Heer (O.) Flora Fossilis Alaskana. Fossile Flora von Alaska, &c. pp. 41: 10 pls. (col.), text illust. See STOCK-HOLM. - KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Handlingar. Ny Följd, Bd. VIII, no. 4. 4º. 1869 [1870]. Also issued as Bd. 11, bft. 4 of Heer's "Flora Fossilis Arctica" [q.v. supra].

Heer (O.) Miocene Baltische Flora. pp. 104: 30 pls. See Konigsberg. — Physikalisch-oekonomische Gesellschaft. Beiträge zur Naturkunde Preussens, &c.

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Abhandl. Naturf. Gesellsch. Halle. Bd. xi. 4º. Halle [1869].

Heer (O.) Beiträge zur Kreide-Flora, &c. 2 Pt. illust. dc. Neue Denkschriften, dc. Tom. XXIII & XXIV. 40, 1869, 71.

Heer (O.) Die Miocene Flora und Fauna Spitzbergens, &c. pp. 98: 16 pls. (col.), text illust. See Stockholm.-KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Handlingar. Ny Följd, Bd. viii, no. 7. 4º. 1870. Also issued as Bd, 11, hft. 2 of Heer's "Flora Fossilie Arctica" [q.v. supra].

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Heer (O.) [Fossil Plants of the Arctic Regions.] See Bremen.— GEOGRAPHISCHE GESELLSCHAFT. Die zweite Deutsche Nordpolarfahrt in . . . 1869 und 1870, 72 0 . 8 de. Bd. II. 8°. 1874.

Heer (O.) Ueber fossile Pflanzen von Sumatra. See Schweizerische Palaeontologische Gesell G SCHAFT. Abhandlungen, &c. Vol. 1. 4º, 1874.

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Heer (O.) Beiträge zur Jura-Flora Ostsibiriens und des Amurlandes. pp. 122: 31 pls. (col.) See ST. L Petersburg.—Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. XXII, no. 12. 4º. 1876. Also issued as Bd. 1v, bft. 2 of Heer's "Flora Fossilis Arctica" [q.v. supra].

Heer (O.) Ucber fossile Früchte der Oase Chargeh, &c. L pp. 11: 1 pl. See Allgemeine Schweizerische Ge-SELLSCHAFT, &c. Neue Denkschriften, &c. Tom. XXVII.S. 1201 4°. 1876.

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Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. v, füz. 1. 8°. (1876) 1877.

Heer (O.) Beiträge zur fossilen Flora Spitzbergens, &c. pp. 141: 32 pls. (col.), text illust. See STOCKHOLM.—
KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Handlinger Ny Fölid Bd viv no 5 lingar. Ny Följd, Bd. xIV, no. 5. 4°. 1876 [1878]. Also issued as Bd. 1v, hft. 1 of Heer's "Flora Fossilis Arctica" [q.v. enpra]. 5 520 8

Heer (O.) Flora Fossilis Helvetiæ.—Die Vorweltliche Flora der Schweiz. pp. vi, 182: 70 pls. fol. Zürich, 1876-77.

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Primitiæ Floræ Fossilis Sachalinensis. Heer (O.) Miocene Flora der Insel Sachalin. pp. 61: 15 pls. col. See St. Petersburg. - Académie impériale des SCIENCES. Mémoires, &c. Sér. VII, tom. xxv, no. 7. 4°. 1878.

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VETENSKAPS - AKADEMIEN. Handlingar. Ny Följd,

Bd. xv, no. 3.

Also issued as Bd. v, hft. 5 of Heer's "Flora Fossilie Arotica" [q.v. supra].

Heer (O.) Beiträge zur miocenen Flora von Sachalin, &c. pp. 11: 4 pls. (col.) Sec STOCKHOLM.—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Handlingar. Ny 4°. 1878 [1879]. Följd, Bd. xv, no. 4. Also issued as Bd. v, hft. 4 of Heer's "Flora Fossilis Arctica" [q.v. enpra].

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	Heer (O.) Ueber die Aufgaben der Phyto-Paläontologie pp. 26. 80. [Zurich, 1879] Vierteljahr. Naturf. Gesell. Zurich. Bd. xxiv.
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2	40. 1881
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2	L See Heywood (J.) Scientific achievements of Prof. Heer, &c. 8°. 1884
H	dc. See Malloizel (G.) 80. (1887.)
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(Heer (O.) & Escher von der Linth (A.) Zwei geologische Vorträge gehalten im Marz 1852, &c. pp. 28: 1 pl., 1 map, text illust. 1. Ueber die Lias-Insel im Aargau. 2. Ueber die Gegend von Zürich in der letzten Periode der Vorwelt.
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5	HEERMANN (ADOLPHUS L.) Catalogue of the Oological collection in the Academy of Natural Sciences of Philadelphia. pp. 35. 8º. [Philadelphia,] 1853.
	Heermann (A. L.) [Two Reports upon Birds.] See United States.—Pacific Railroad Survey. Reports, &c. Vol. x. Report of explorations near the 32d. parallel, &c. Zoological Report, No. 1.—Report of explorations in California, &c. Pt. IV, no. 2.
Ě	#EERMANN (DAVID) Dissertationem inauguralemde Rore Solis subjicit, D. Heermann, &c.
E	HEGARDT (CORNELIUS) Disputationem botanico-
-	Amenitates Academicæ, &c. Vol. I. S. 1749.
9	— — [Another edition.] 80 1749

Editio tertia.

HEGELMAIER (CHRISTOF FRIEDRICH) [1833-] Monographie der Gattung Callitriche. pp. iv, 64: 4 pls.
4º. Stuttgart, 1864. Hegelmaier (C. F.) Die Lemnaceen. Eine monographische Untersuchung. pp. iv, 169: 16 pls. 4º. Leipzig, 1868. Hegelmaier (C. F.) Lemnaceæ.—Callitrichineæ. See Martius (C. F. P. von) Flora Brasiliensis, &c. Vol. III, pt. 2; XIII, pt. 2. fol. 1875-78. Hegelmaier (C. F.) Untersuchungen über die Morphologie des Dikotyledonen-Endosperms. pp. 104: 5 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xlix, no. 1. 4º. 1885 (1887). 5.1301 HEGENDORN (EHRENFRIED) E. Hegendornii . Cynosbatologia ad normam Academiæ Naturæ-Curiosorum adornata. pp. [xxx,] 191 [14]: 7 pls., engr. title. 8º. Jenæ, 1681. HEGER (JOHANN LUDWIG) Landwirthschäfftlicher Teich- und Weyher-Lust, oder gründliche Information zur edlen Fischerey, &c. pp. [xx,] 135, engr. title.
8º. Frankfurth & Leipzig, 1727. HEGETSCHWEILER (JOANNES JACOBUS) Dissertatio inauguralis zootomica de Insectorum genitalibus, &c. pp. 28 [4]: 1 pl. 4º. Turici, 1820. HEGETSCHWEILER (JOHANN) [1789-1839] Dissertatio inauguralis botanica sistens descriptionem Scitaminum, L., nonnullorum nec non Glycines Heterocarpæ, quam . . . præside C. F. de Kielmeyer . . . submittit auctor J. Hegetschweiler. pp. 12 [2]: 7 pls. 4º. Turici, 1813. Hegetschweiler (Johann) Flora Helvetica . editionem . . . alteram edidit et auxit J. Hegetschweiler. 2 Vol. See Suter (J. R.) Hegetschweiler (Johann) Reisen in den Gebirgsstock zwischen Glarus und Graubünden in . . . 1819-22 . . Nebst einem botanischen Anhang, &c. pp. 192: 10 pls., 1 map. 8°. Zürich, 1825. Hegetschweiler (Johann) Die Giftpflanzen der Schweiz beschrieben von J. Hegetschweiler, gezeichnet von I. D. Labram, &c. pp. xxvi, 84: 38 pls. col. 4º. Zürich [1827-29]. Hegetschweiler (Johann) Beyträge zu einer kritischen Aufzählung der Schweizerpflanzen und einer Ableitung der Helvetischen Pflanzenformen von den Einflüssen der Aussenwelt. pp. 382, 1 tab. 8º. Zürich, 1831. Hegetschweiler (Johann) Die Flora der Schweiz. [Continued and edited, with a preface, containing a biography of the author, and tables, by O. Heer.] pp. xxviii, 1135 [3]: 8 pls. 8°. Zürich, 1840. The tables at the end, entitled "Analytische Tabellen zur Bestimmung der phanerogamischen Pflanzengattungen der Schweiz," were also issued separately. See HEER (O.) Hegetschweiler (Johann) & Labram (J. D.) Sammlung von Schweizerpflanzen . . . nach der Natur . . . gezeichnet von J. D. Labram. Text von J. Hegetschweiler. [6 Vol.] illust. col. See Labram (J. D.) 80. [1825-34.] & Hegetschweiler (J.) **HEHL** (JOHANN CARL LUDWIG) [1774–1853] Die geognostischen Verhältnisse Württembergs. pp. 316: 8º. Stuttgart, 1850. 1 map col. HEHL (RUDOLPH ALEXANDER) [1839-]

vegetabilischen Schätzen Brasiliens und seiner Boden-

See ACADEMIA L Nova Acta, &c. Nova (1887). \$ 130/

cultur. pp. 60: 1 pl., 1 map (col.) Cæsarea Leopoldino-Carolina, &c.

Tom. XLIX, no. 3.

8°. 1787.

HEHN (Martinus) De tectura et formatione barbæ Z Balænæ. Dissertatio inauguralis anatomico-physiologica, &c. pp. 54: 2 pls. 4º. Dorpati Livonorum, 1849. HEHN (VICTOR) [1813-1890] [Kulturpflanzen und

Hausthiere in ihrem Uebergang ans Asien nach Griechenland und Italien sowie in das übrige Europa. 8º. Berlin, 1870.]

— Dritte . . . Auflage. pp. xii, 566. 80. Berlin, 1877.

- Vierte . . . Auflage. pp. iv, 522. 8º. Berlin, 1883.

— Seehste Auflage, neu herausgegeben [with a pre-face] von O. Schrader. Mit botanischen Beiträgen von A. Engler. pp. xxvi, 625. 8º. Berlin, 1894.

Hehn (V.) The Wanderings of Plants and Animals from their first home . . . Edited [with a preface] by J. S. Stallybrass. pp. 523. 8º. London, 1885.

HEIBERG (PEDER ANDREAS CHRISTIAN) [1837-1875] Conspectus criticus Diatomacearum Danicarum. Kritisk Oversigt over de Danske Diatomeer. pp. 135: 6 pls. 4°. Kjøbenhavn, &c., 1863.

Heiberg (P. A. C.) Botanisk Tidsskrift udgivet . . . ved . . . P. Heiberg. Bd. I & II. See COPENHAGEN.— 80. 1866-68. BOTANISK FORENING.

HEIDE (Antonius de) [Anatome Mytuli, Belgice Mossel, structuram elegantem ejusque motum mirandum exponens. Subjecta est centuria observationum mediearum.] 2 Pt. 8º. [Amstelodami, 1683.] Wanting the title-page and the second part.

HEIDELBERG. - Grossherzogliche Ruprecht-

Karls-Universitaet. [Founded 1886.] Verzeichniss der bei dem Heidelberger Mineralien-Komptoir verkäuflichen Konchylien-, Pflanzenthier- und andern Versteinerungen (Sämmtliche Bestimmungen sind von . . . H. Bronn). pp. 16. 8º. [Heidelberg, 1850?] Interleaved copy, with maouscript notes and additions by J. E. Gray.

Heidelberg. Grossherzogliche Ruprecht-Karls-Universitaet.

Zoologie, vergleichende Anatomie und die zoologische Sammlung an der Universität . . . seit 1800. Zusammengestellt . . . von O. Bütschli. pp. 30 : text illust. 8º. Heidelberg, 1886.

Heidelberg .- Grossherzogliche Ruprecht-Karls-Universitaet.

Festschrift zur Feier des fünfhundertjährigen Bestehens der Ruperto-Carola, &c. See infra, NATURHISTORISCH-80, 1886. MEDICINISCHER VEREIN.

HEIDELBERG.-Kurpfaelzische Physikalisch-Oekonomische Gesellschaft. [Founded 1769.] Vorlesungen, &c. 1784-90. Bd. I-v.†

8º. Mannheim, 1785-90.

Indexes to the set are appended to the last volume.

HEIDELBERG. - Naturhistorisch - Medicinischer Verein. [Founded 1856.] Verhandlungen. Neue Folge, Bd. I->

8º. Heidelberg, 1874->

Heidelberg.-Naturhist.-Medicinischer Verein. Festschrift zur Feier des fünfhundertjährigen Bestehens der Ruperto-Carola, dargebracht von dem . . . Verein, dr. 2 Thl. [in 1 Vol.] illust. 8°. Heidelberg, 1886.

A. Medicinischer Theil.

1. S. Naturhistorischer Theil.
1. E. Pfitzer: Morphologische Studien über die Orchideenblüthe.
2. F. Blochmann: Ueber die Relfung der Eier bei Ameisen und Wespen.

8. O. Bütschli: Notiz zur Morphologie des Auges der Muscheln.

HEIDELBERG. [Maps.] Geognostische Karte der Umgegend von Heidelberg, bearbeitet von . . . E. W. Benecke und . . . E. Cohen . . . im Massstab 1:50,000 der nat. Grösse [i.e. 1 m.=1] in. about].
2 sh. geol. col. Strassburg, 1877.

For explanatory text, See Benecke (E. W.) & Cohen (E. W.) Geognostische Beschreibung, de. 8°, 1879-81.

HEIDELBERGE MINERALIEN - KOMP -TOIR. See HEIDELBERG.—GROSSHERZOGLICHE RU-PRECIIT-KARLS-UNIVERSITAET.

HEIDEN (HEINRICH) Diatomeen des Conventer Sees bei Doberan, von der *Litorina*- bis zur Jetztzeit. pp. 32: 2 pls. See MECKLENBURG.—Grossherzoglich-Meeklenburgische Geologische Landesanstalt. Mittheilungen, de. No. x.

HEIDEN (JOACHIM CHRISTIAN EDUARD) [1835-1888] Ueber das Keimen der Gerste, &c. pp. [iv.] 108. 8°. Berlin, 1859.

HEIDENHAIN (FRANZ) Ueber Graptholithen führende Diluvial-Geschiebe der norddeutschen Ebene. Geognostische Inaugural-Dissertation, &c. pp. 40 : 1 pl. 8°. Berlin, 1869.

HEIDENHAIN (RUDOLF PETER HEINRICH) [1834–1897] Absonderungsvorgänge. See HERMANN (L.) Handbuch der Physiologie. Bd. v, thl. 1. 8°. 1883.

HEIDER (CARL) [1856-] Die Gattung Lernanthropus. pp. 100: 5 pls. See Vienna.—Kaiserlich-Koenigliche UNIVERSITAET. Arbeiten aus dem Zoologischen Institut, &c. Tem. II, hft. 3.

Heider (C.) Ueber die Anlage der Keimblätter von Hydrophilus piceus, I. pp. 47: 2 pls. col. See Berlin.

-- KOENIGLICH-PREUSSISCHE AKADEMIE DER WISSEN-5. SCHAFTEN. Physikalische Abhandlungen. 1885, Anhang. 374. 1886.

Heider (C.) Zur Metamorphose der Oscarella lobularis, O. Schm. pp. 62: 3 pls. See Vienna.—Kaiserlich-Koenigliche universitaet. Arbeiten aus dem Zoo-logischen Institut, &c. Tom. vi, hft. 2. 8º. 1886.

Heider (C.) & Korschelt (E.) Lehrbuch der vergleichenden Entwicklungsgeschichte der wirbellosen Thiere ... Specieller Theil. 3 Hft. See Korschelt (E.) & HEIDER (C.) 8°. 1890–93.

- Allgemeiner Theil. Lief. 1→

8°. 1902->

Heider (C.) & Korschelt (E.) Text-Book of the Embryology of Invertebrates . . . Translated from the German, dc. 4 Vol. illust. See Korschelt (E.) & 8°. 1895-1900. HEIDER (C.)

HEIDLER (Carl Joseph) [1792-] Pflanzen und Gebirgsarten von Marienbad . . . ergänzt, und mit einem Anhange über die andern naturhistorischen Z Verhältnisse des Curortes herausgegeben von C. J. Heidler. See FRIEDRICH AUGUST II., King of Saxony.

ARCHIEF VOOR NEÉRLAND'S INDIË. Redaetie . . . S. L. Heijman, &c. Jaarg. IV. 8º. 1846. 80. 1846. 5 196

HEILAND (MICHAELE) Historia Infantis monstrosi. See Blasius (G.) G. Blasii . . . Observationes medica rariores, &c.

HEILIGTAG (JOHANN BENJAMIN) Acrostichum . . .

— [Another edition.]

80, 1749.

— — Editio tertia.

	HEILP	RIN (AN	GELO) [1853-]	Contribu	tions to	the
_	Tertiary	Geology	and I	Paleonto	logy of	the Ur	iited
	States.	pp. [2,] 11	7: 1 me	$ap\ geol.$ (col.		
				4	⁰ . Philad	elphia, 1	1884.

Heilprin (A.) North American Tertiary Ostreidæ. See United States.—Geological Survey. Annual Report, &c. No. 4. A review of the fossil Ostreidæ of North America . . . By C. A. White. Appendix I. 80, 1884.

Heilprin (A.) The geographical and geological Distribution of Animals. pp. xii, 435: 1 map col. 8°. London, 1887.

The International Scientific Series. Vol. LVIII.

Heilprin (A.) Explorations on the west coast of Florida &c. See Wagner Free Institute of Science. Transactions, &c. Vol. 8°. 1887.

Heilprin (A.) The Bermuda Islands: a contribution to the physical history and zoology of the Somers Archipelago. With an examination of the structure of Coral Reefs, &c. pp. [vi,] 231: 19 pls.

8°. Philadelphia, 1889.

8°. Philadelphia, 1889.

The Actinology . . . by J. P. McMurrich.
Observations on the Insects . . . by P. R. Uhler.
A contribution to the Knowledge of the Spider Fauna . . . by G. Marx.
Notes on . . . Myriapods . . . by C. H. Pollman.
On the helicoid Land Mollueks . . . by H. A. Pilsbury.
The zoological portion is reprinted from the "Proc. Acad. Nat. Sci. Philad.," 1888-9.

HEIM (Albert) [1849-] Der Vesuv im April 1872. 6 pp. 52: 4 pls. 8º. [Berlin, 1872.] Zeitschr. Deutsch. geol. Gesell. Vol. xxv.

Heim (A.) Einiges über die Verwitterungsformen der Berge. pp. 35: 2 pls. See Zurich.—Naturforschende gesellschaft. Neujahrsblatt, &c. Stück Lxxvi. 4°. 1874.

Heim (A.) Untersuchungen über den Mechanismus der Gebirgsbildung im Anschluss an die geologische Monographie der Tödi-Windgällen-Gruppe. 2 Bd. & 40. Basel, 1878. Atlas.

Heim (A.) Explication de la partie Géologique du Jardin des Glaciers, &c.—Explanations of the Geological parts of the Glacier-Garten, &c. [fr. & eng.] pp. 3. 8°. [Lucerne? 1880?]

Heim (A.) Ueber Bergstürze. pp. 31: 1 pl. See Zurich. -NATURFORSCHENDE GESELLSCHAFT. Nenjahrsblatt, 6 M &c. Stück LXXXIV. 4°. 1882.

Heim (A.) Handbuch der Gletscherkunde. pp. xvi, 560: 1 pl., 1 map col., 1 text illust. 8°. Stuttgart, 1885. The map is entitled;—"Aletschgletscher. Blatt Jungfrau No. 489 und Blatt Aletschgletscher No. 493 des eidgenössischen topograph. Atlas. Maasstab 1; 50,000" [:.e. Im. = 1\frac{1}{2}\text{in.}]
Bibliothek Geographischer Handbücher,

Heim (A.) Geologie der Hochalpen zwischen Reuss und Rhein. pp. xx, 503: 8 pls. col. See SWITZER-LAND.—Carte Géologique Suisse. Beiträge zur geologischen Karte der Schweiz, &c. Lief. xxv. 4º. 1891.

Heim (A.) Ueber Sammlungen für allgemeine Geo-L logie. m. 8. See Zurich.—Universitaet. schrift, &c. No. 4. Fest-40, 1891.

Geologische Excursion quer durch die Heim (A.) östlichen Schweizer-Alpen. See Congres Géologique International. Sixth Session: Zurich, 1894. Livretguide géologique dans le Jura et les Alpes de la Suisse, &c. No. VII.

Heim (A.) Nachschrift über das anstehende Gestein am Ostfuss des Glärnisch. See Switzerland.—Carte Géologique Suisse Beiträge, &c. Neue Folge, Lief. 1X. [Appendix.] 4°. 1900. Heim (A.) & Margerie (E. DE) Les dislocations de l'écorce terrestre (Die Dislocationen der Erdrinde), &c. See Margerie (E. de) & Heim (A.) 80. 1888.

Heim (A.) & **Schmidt** (C.) Geologische Karte der Schweiz. 1:500,000 [i.e. 1 in. = 7:89 m.], &c. See Switzerland.—Carte Géologique Suisse. s.sh.1894.

HEIM (CARL) Untersuchungen über Farnprothallien. Inaugural-Dissertation, &c. pp. 47: text illust. 8º. München, 1896.

Flora. Bd. LXXXII.

HEIM (F.) Dictionnaire de la Botanique par M. H. Baillon avec la collaboration de . . . F. Heim, &c. Tom. III. See Baillon (H. E.)

Heim (F.) Recherches sur les Diptérocarpacées (in troduction à la monographie générale de la famille). 4º. Paris, 1892. pp. viii, 186: 11 pls.

HEIM (Friedrich Timotheus)[1751-1821] Systematische Classification und Beschreibung der Kirschensorten von C. F. Truchsess von Wetzhausen . . . Herausgegeben von F. T. Heim. See Truchsess von WETZHAUSEN (C.) Baron.

HEIM (JOHANN LUDWIG) [1741-1819] Geologische Beschreibung des Thüringer Waldgebürgs, &c. 4 Thl. Wanting Thl. 3, abthl. 3 & 4, 1804-12. 80. Meiningen, 1796-1803.

HEIMBACH (HANS) Geologische Neuanfnahme der Farchanter Alpen, &c. pp. 30: 1 pl., 1 map, text illust. 8°. München, 1895. Wanting the map.

HEIMERL (Anton) Monographia sectionis "Ptarmica" Achilleæ generis. Die Arten, Unterarten, Varietäten, und Hybriden der Section Ptarmica des Genus Achillea. pp. 80: 3 pls. 4º. Wien, 1884. Denkschrift, k. Akad. Wissensch. Wien. Bd. XLVIII.

Heimerl (A.) [Nyctaginaceæ of South Africa.] See Engler (H. G. A.) Plantæ Marlothianæ, &c.

HEIMREICH (Ernestus Fridericus Justinus) Dissertatio inauguralis medica de Pimpinella alba, &c. 4°. [Altorf, 1723.]

HEINCKE (FRIEDRICH) Die Varietäten des Herings. Zugleich ein Beitrag zur Descendenztheorie (und Systematik). 2 Pt. illust. fol. Berlin, [1878-] 1881. Ber. Comm. Untersuch. Deutsch. Meere. Kiel. Bd. IV & VII.

Heincke (F.) Die nutzbaren Tiere der Nordischen Meere und die Bedingungen ihrer Existenz. pp. 40: 8º. Stuttgart, 1882. text illust. Separatabdruck aus "Humboldt,"

Heincke (F.) Variabilität und Bastardbildung bei Cyprinoiden. See Taschenberg (E. O. W.) & others. Festschrift zum siebenzigsten Geburtstage R. Leuckarts, &c.

Heincke (F.) Naturgeschichte des Herings, &c. Teil 1. See Berlin.—Deutscher seefischerei-verein. Abhandlungen, &c. Bd. 11. fol. 1898.

HEINE (FERDINAND) [1809-1894] Nomenclator Musei Heineani Ornithologici, &c. See Heine (F.) The Younger & Reichenow (A.) 80. 1882–90.

HEINE (FERDINAND) The Younger. Museum Heineanum, &c. 4 Thl. See CABANIS (J. L.) 40, 1850-63,

Heine (FERDINAND) The Younger & Reichenow (A.) Nomenclator Musei Heineani Ornithologici. Ver zeichniss der Vogel-Sammlung des . . . F. Heine, &c pp. vi, \$73: 1 port. 8º. Berlin, 1882-90

73 w

Reise un die Erde nach Japan an Bord der Expeditions-Escadre unter Commodore M. C. Perry in . . . 1853-55, unternommen im Auftrage der Regierung der Vereinigten Staaten, &c. Bd. 1. pp. xvi, 321: 5 pls., text illust. 8°. Leipzig, New York, 1856.

HEINEMANN (FRANZ CARL) [1819-1875] & Hartwig (J.) Die Clematis, &c. See Hartwig (J.) & HEINEMANN (F. C.) 80. 1880.

HEINEMANN (H. von) [-1871] Die Schmetterlinge Deutschlands und der Schweiz, systematisch bearbeitet von H. v. Heinemann ([and afterwards] M. F. Wocke), nebst analytischen Tabellen, &c. 2 Abth. [4 Vol. in 3.] 8°. Braunschweig, 1859-77.
Wanting the supplementary title to Abth. 11, bd. 11, bft. 1.

HEINEMANN (JOHANNES) [1851-] Die krystallinischen Geschiebe Schleswig-Holsteins, Inaugural-Dissertation, &c. pp. 39. 8°. Kiel, 1879.

HEINIG (R. L.) Glossary of the Botanic Terms used in describing Flowering Plants. pp. 107.

8°. Calcutta, 1899.

HEINRICH (ALBIN) Mährens und k. k. Schlesiens
Fische, Reptilien und Vögel. Ein Beitrag zur Fauna
beider Kronländer. pp. x, 200. 8°. Brunn, 1856.

HEINRICH (REINHOLD) [1845-] Grundlagen zur Beurteilung der Ackerkrume in Beziehung auf landwirthschaftliche Pflanzenproduktion, &c. pp. [iv,] 244: 4 pls. 8°. Wismar, 1882.

HEINRICH WILHELM ADALBERT, Prince of Prussia [1811-1873] Travels of H.R.H. Prince Adalbert of Prussia, in the South of Europe and in Brazil, with a Voyage up the Amazon and the Xingu. Translated by Sir R. H. Schomburgk and J. E. Taylor. (Introduction by A. von Humboldt.) 2 Vol. illust. 8°. London, 1849.

HEINRICHER (EMIL) Ueber die Regenerationsfähigkeit der Adventivknospen von Cystopteris bulbifera (L.) Bernhardi und der Cystopteris-Arten überhaupt. See GIESENHAGEN (K. F. G.) & others. Botanische Untersuchungen, &c. 8°. 1899.

HEINSE (JOHANN Ph.) Thüringens Merkwürdigkeiten der Vorzeit, &c. pp. viii, xi, 133: 6 pls. 12°. Rudolstadt [1857].

HEINSIUS (JOANNES SAMUEL) Dissertatio medica inauguralis de Opobalsamo, quam . . . sub præsidio J. H. Slevogtii . . . submittit autor J. S. Heinsius, &c. pp. 32.

HEINSIUS (ULDARICUS) Dissertatio historicozoologica de Alce, quam . . . præside M. U. Heinsius . . . offert P. Lentnerus, &c. [pp. 64: text illust.] 4º. Jenæ [1681].

HEINZ (JOANNES CHRISTIANUS) Dissertatio inauguralis medica de Asaro, quam preside D. J. H. Schulze . . . tuebitur auctor J. C. Heinz, &c. pp. 22.

4°. Halæ Magdeburgicæ [1739].

HEINZIUS (JOANNES GEORGIUS) [1719–1801] Dissertatio inauguralis medica de Muscorum notis et salubritate . . . præside . . . G. G. Richtero . . . proposita ah auctore J. G. Heinzio, &c. pp. [viii,] 51.

4°. Gottingæ [1747].

HEIS (EDUARD) [1806-1877] Die periodischen Sternschuppen und die Resultate der Erscheinungen, abgeleitet aus den während der letzten 10 Jahre zu Aachen angestellten Beobachtungen. pp. 40: 1 pl. 4°. Cöln, 1849.

Heis (E.) Die grosse Feuerkugel, welche am Abende des 4. März 1863 in Holland, Deutschland, Belgien und England gesehen worden ist. pp. 56: 1 pl. 8°. Halle, 1863.

Wochensch, Astron. Mcteor. Geog. Jahrg, 1868.

Heis (E.) Grosse Feuerkugel in der Nacht des 10.-11. März in Westfalen und Hannover. pp. 12: 1 map. 8º. Halle, 1866.

HEISTER (ELIAS FRIEDRICH) [1715-1740] Dissertatio botanica de Foliorum utilitate in constituendis Plantarum generibus iisdemque facile cognoscendis, quam ... submittit E. F. Heisterus, &c. See Heister (L.)

40. [1732.]

Heister (E. F.) Oratio de Hortorum Academicorum utilitate, &c. pp. 32. 4º. Helmstadii [1739].

HEISTER (LORENZ) [1683-1758] Dissertatio botanica de Foliorum utilitate in constituendis Plantarum generibus iisdemque facile cognoscendis, quam præside L. Heistero . . . submittit E. F. Heisterus, &c. pp. 56. 4º. Helmstadii [1732].

Heister (L.) Dissertatio medica inauguralis de Pipere, quam . . . præside L. Heistero . . . defendet G. C. Pfeffer, &c. pp. 48: 1 pl. 4º. Helmæstadii [1740].

Heister (L.) Dissertatio inauguralis medico-botanica de nominum Plantarum mutatione utili ac noxia, quanu præside L. Heistero . . . submittit 1. E. Sandhagen, &c. (Appendix de flore Piperodendri.) pp. 60 [2]: 1 pl. 4º. Helmæstadii [1741].

Heister (L.) Dissertatio inauguralis . . . sistens meditationes et animadversiones in novum Systema botanicum Sexuale Linnæi, quam . . . præside L. Heistero . . . subjiciet antor, &c. See GOECKEL (P. C.) 4º. [1741.]

Heister (L.) Dissertatio . . . de Aurantiis eorumque eximio usu medico, quam . . . præside L. Heistero . . . subjiciet respondens autor, &c. See Wilberding (J. H. A.)

Heister (L.) L. Heisteri Systema Plantarum generale ex fructificatione; cui annectuntur Regulæ ejusdem de Nominibus Plantarum a . . . Linnæi longe diversæ. pp. 48. 8°. Helmstadii, 1748.

Heister (L.) Dissertatio . . . de Nuce Been, quam . . . præside L. Heistero . . . subjiciet autor, de. See Brueckmann (U. F. B.) 4º. [1750.]

Heister (L.) Epistola . . . qua Characterem Plantarum Naturalem nec a radicibus, nec ab aliis plantarum partibus . . . peti posse ostendet . . . J. H. Burckhard. Cum L. Heisteri præfatione, qua de origine methodi Plantarum hujusque inventoribus, de methodis ipsis earumqne veris auctoribus agit, & deinde quod auctor hujus epistolæ inventor sit methodi sexualis . . . ostendit . . . una cum duobus novis Plantarum generibus, Iungia & Burcardia . . . proponit. See Burckhard (J. H.)

Heister (L.) Dissertatio inauguralis medica et botanica de generibus Plantarum Medicinæ caussa potiusaugendis, quam minuendis, quam . . . præside L. Heistero . . . ventilabit J. G. M. Woellnerus, &c. pp. 47.

4°. Helmstadii [1751].

Heister (L.) L. Heisteri . . . Descriptio novi generis Plantæ . . . Africanæ ex Bulbosarum Classe, cui . . . Brunsvigiæ . . . nomen imposnit. In qua simul multæ botanicorum quorundam hallucinationes indicantur et emendantur. pp. xxviii: 3 pls. fol. Brunsvigæ, 1753.

HOH

Heister (L.) L. Heisters... Beschreibung eines neuen Geschlechts von einer... Afrikanischen Pflanze... welche... den Namen Brunsvigia beygeleget, &c. pp. 40:3 pls. col. fol. Braunschweig, 1755.

Heister (L.) Ausführlicher Bericht vom Leben und Schrifften des . . . D. L. Heisteri, &c. See Leporin (C. P.)

HEISTERUS. See HEISTER.

HEITZMANN (CARL) [-1896] Mikroskopische Morphologie des Thierkörpers im gesunden und kranken Zustande. pp. xvi, 876: text illust. 8°. Wien, 1883.

Heitzmann (C.) Microscopical Morphology of the Animal Body in health and disease. pp. xix, 849: text illust. 8°. New York, 1883.

Heitzmann (C.) [Human] Anatomy descriptive and topographical... English edition by L. Heitzmann. 2 Pt. [in 1 Vol.] illust. 4°. London, &c., 1887.

The first edition of the German original was published 1869-78: the present work is a translation of the third German edition.

HEKMEYER (F.) Vruchten, Drogerijen, Geneesmiddelen, Verfstoffen en Voedingsmiddelen. See HAARLEM.
—NEDERLANDSCHE MAATSCHAPPIJ TER BEVORDERING VAN NIJVERHEID.—Koloniaal Museum. Afdeeling: Verschillende Voortbrengselen uit het Plantenrijk in Nederlandsch Oostindië. No. 2.

8°. [1885?]

HELBIGIUS (THOMAS) De raris atq; admirandis Arboribus quibusdam, sub præsidio M. G. C. Kirchmaieri, publice disputabit T. Helbigius, &c. pp. 12. 4º. [Wittemberg, 1660.]

HELCHERUS (CHRISTIANUS THEOPHILUS) Dissertatio inauguralis medica de radice Ipecacuanhæ, quam . . . sub præsidio . . . A. E. Büchneri . . . submittit auctor C. T. Helcherus, &c. pp. 43.

4°. Erfordiæ [1745].

HELD (JEREMIAS) Eigentliche un warhafftige Beschreibung aller und jeder Simplicien, &c. See Spindler (N.) Experiment: Gewisse, rechte, und bewärte Erfahrung allerhand Artzney [edited, with a preface, by J. Held], &c. Thl. II.

HELDMANN (C.) Oberhessische Flora. Taschenbuch zum Gebrauch auf botanischen Excursionen in der Umgebung von Marburg und Giessen, &c. pp. x, 415.

8°. Marburg, 1837.

HELDREICH (THEODOR VON) [1822-1902] Index seminum quæ Hortus Botanicus Regiæ Universitatis Othonis Athenarum pro mutua commutatione offert anno 1860 collecta (Appendix. Descriptio specierum novarum). See ATHENS.—ETHNIKON PANEPISTEMION.

4º. (1860.)

Heldreich (T. von) Die Nutzpflanzen Griechenlands, mit besonderer Berücksichtigung der Neugriechischen und Pelasgischen Vulgarnamen. pp. viii, 103.

8º. Athen, 1862.

Heldreich (T. von) Sertulum Plantarum novarum vel minus cognitarum Floræ Hellenicæ. pp. 16.

8°. Florentiæ, 1876.
Atti Congress. Bot. Internat. Firenze. 1874.

Heldreich (T. von) Catalogus systematicus Herbarii T. G. Orphanidis . . . nunc . . . in Museo Botanico Universitatis Athenarum, &c. Fasc. I. Leguminosæ. pp. viii, 79. 8°. Florentiæ, 1877.

Heldreich (T. von) La Faune de Grèce. Rapport . . . par T. de Heldreich. See Paris,—Exposition Universelle, 1878.

Heldreich (T. von) Über die Liliaceen-Gattung Leopoldia und ihre Arten. pp. 20.

Bull. Soc. imp. Nats. Moscon. Tom. LIII.

Heldreich (T. von) Flore de l'île de Céphalonie, &c. pp. 90. 8°. Lausanne, 1883.

HELDT (HIEREMIAS) See HELD (J.)

HELE (Nicholas Fenwick) Notes or jottings about Aldeburgh, Suffolk. Relating to matters historical... ornithological and entomological. pp. ii, 198: 5 pls. 8°. London, 1870.

Hele (N. F.) Sphinx pinastri (The Pine Hawk Moth): a British species. pp. 4: 1 photo. 8°. (Aldeburgh, 1885.)

HELFER (JOHANN WILHELM) [-1840] Med. Dr. J. W. Helfer's hinterlassene Sammlungen aus Vorderund Hinter-Indien, &c. See Schmidt-Goebel (H. M.) Faunula Coleopterorum Birmaniæ, &c. 4º. 1846.

HELG (Franciscus Josephus) Dissertatio inauguralis medica de botanices systematicæ in medicina utilitate, &c. pp. 29. 4º. Argentorati [1770].

"Auctor est J. Hermann. Gelehrt. Deutschl. 4. Ausgabe, 2 Band, p. 110."

Dryander Cat. Bibl, Banks, Vol. 111, p. 3.

HELIN (JOHANNES) Horti Upsaliensis Plantæ cultæ 1780–1800, quarum Pt. 11. . . . publice examinandam sistit J. Helin, &c. See Thunberg (C. P.)

40. [1803.]

HELIOS. (Abhandlungen und monatliche) Mittheilungen aus dem Gesammtgebiete der Naturwissenschaften, &c. Jahrg. VII-XVI. See FRANKFORT-ON-THE-ODER.—NATURWISSENSCHAFTLICHER VEREIN DES REGIERUNGSBEZIRKS FRANKFURT. 80. 1889-99.

HELLAND (AMUND THEODOR) [1846-] Forekomster af Kise i visse Skifere i Norge . . . Udgivit ved E. B. Münster. pp. iv, 97: 3 pls. 4º. Christiania, 1873.

Helland (A. T.) Studier over Islands petrografi og geologi.

8°. Kristiania [1884].

Archiv Math. & Naturv. Kristiania. Bd. IX, pp. 69-154: 3 pls.

Helland (A. T.) Jordbunder i Norge, &c. See Norway.—Norges Geologiske Undersøgelse. No. 9. 8º. 1893.

Helland (A. T.) Tagskifere, heller og vekstene. See Norway.—Norges Geologiske Undersøgelse. No. 10. 8⁶. 1893.

Helland (A. T.) Jordbunden i Jarlsberg og Larviks amt. See Norway.—Norges Geologiske Undersøgelse. No. 16.

Helland (A. T.) Jordbunden i Romsdals amt. 2 Vol. See Norway.—Norges Geologiske Undersøgelse. No. 18 & 19.

Helland (A. T.) See Archiv for Mathematik og Naturvidenskab. Udgivet af A. Helland, &c. Bd. xvii, hft. 2→ 8°. 1895→

Helland (A. T.) Lofoten og Vesteraalen. See Norway.—Norges Geologiske Undersøgelse. No. 23. 8°. 1897.

HELLBOM (Pehr Johan) [1827-] Förteckning på Phanerogamer och Ormbunkar i österåkers socken af Södermanland. Academisk afhandling . . . under inseende af Mag. E. Fries, &c. pp. 29. 8°. Upsala, 1851.

Hellbom (P. J.) Om Nerikes Lafvegetation, &c. pp. 91. See Stockholm.—Kongliga svenska vetenskaps-akademien. Handlingar. Ny Följd, Bd. ix, 5 no. 11.

Hellbom (P. J.) Nerikes Lafflora. pp. xxviii, 149. 8°. Örebro, 1871.

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R Hellbom (P.J.) Norrlands Lafvar. pp. 131. See STOCK-HOLM.-KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. 570.13,175 Handlingar. Ny Följd, Bd. xx, no. 8. Hellbom (P. J.) Lafvegetationen på öarne vid Sveriges vestkust. pp. 78. See Stockholm.—Kongliga svenska VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. XII, afd. III, no. 4. Hellbom (P. J.) Bornholms Lafflora. pp. 119. See Stockholm.—Kongliga svenska vetenskaps-AKADEMIEN. Bihang till . . . Handlingar. Bd. xvi, 80, 1890 (1891). afd. III, no. 1. **Hellbom** (P. J.) Lichenæa Neo-Zeelandica, seu Lichenes Novæ Zeelandiæ a S. Berggren annis 1874-75 eollecti, additis ceteris speciebus . . breviter eommemoratis. pp. 150. See Stockholm.—Kongliga svenska-vetenskaps akademien. Bihang till . . . Handlingar. Bd. xxi, afd. III, no. 13. HELLENIUS (CARL NICLAS) Hypericum, quod dissertatione ... exhibet C. N. Hellenius, &c. See Lin-521 — [Another edition.] See Linnæus (C.) C. Linnæi . . . Amœnitates Academicæ, &c. Vol. VIII. 8º. 1785. Hellenius (C. N.) Dissertatio botanica de Calla, quam . . . præside D. C. N. Hellenio . . . examini tradit J. F. Sacklén, &c. pp. 14. 4º. Aboæ [1782]. Hellenius (C. N.) Dissertatio botanica de Hippuride. Quam præside D. C. N. Hellenio, . . . submitti C. R. Brander, &c. pp. 21: 1 pl. 4º. Aboæ [1786]. - [Another edition.] See Usteri (P.) Delectus opusculorum botanicorum, &c. Vol. 1, no. 1. 8º. 1790. Hellenius (C. N.) Dissertatio botanica de Euonymo. Quam . . . præside . . . C. N. Hellenio . . . tradit C. Ascholin, &c. pp. 25: 1 pl. 4º. Aboæ [1786]. - [Another edition.] See USTERI (P.) Delectus opusculorum botanicorum, &c. Vol. I, no. 5. 8º. 1790. Hellenius (C. N.) Specimen Calendarii floræ et faunæ Aboënsis, quod . . . præside C. N. Hellenio . . . sistit 4º. Aboæ [1786]. J. G. Justander, &c. pp. 20. - [Another edition.] See USTERI (P.) Delectus opusculorum botanicorum, &c. Vol. 1, no. 6. 8º. 1790. **Hellenius** (C. N.) Afhandling om Wassen, Arundo phragmites, Linn. . . under . . . C. N. Hellenii inseende . . . försvarad af M. Lundén, &c. pp. 16. 4º. Åbo [1795]. Hellenius (C. N.) & Levin (G.) Förtekning på Finska Medicinal-Växter, &c. pp. 22. 4º. Abo [1773]. HELLER (A. ARTHUR) Botanical Explorations in Southern Texas during . . . 1894. 8º. [Lancaster, Pa.,] 1895. Contributions Herbarium Franklin and Marshall College. No. 1. Heller (A. ARTHUR) [Catalogue of North American Plants north of Mexico, exclusive of the lower Crypto-8º. Lancaster, Pa., 1898.] gams. Wanting. — Second edition, &c. pp. 252. 8º. [Lancaster, Pa.,] 1900.

of Botany. Edited . . . by A. A. Heller. Vol. 1->

Heller (A. ARTHUR) & Small (J. K.) On the Flora of western North Carolina and contiguous territory. pp. 39. See Torrey Botanical Club. Memoirs, &c. Vol. III, no. 1.

80, 1892.

HELLER (August) [1843-1902] See Mathematische und Naturwissenschaftliche Berichte aus Ungarn . . . Redigirt von A. Heller. Bd. xiv-xvii. 5 173 HELLER (CAMIL) [1823-] Die Crustaceen des südlichen Europa. Crustacea Podophthalmia. Mit einer Uebersieht über die horizontale Verbreitung sämmtlicher Europäischer Arten. pp. x, 336: 10 pls. 8°. Wien, 1863. Heller (C.) Crustaceen. See Austria-Hungary. Reise der . Fregatte Novara . . . 1857-59. Zoologischer Theil. Bd. 11, abth. 3. 4°. [1865.] Heller (C.) Die Zoophyten und Echinodermen des Adriatischen Meeres, &c. pp. 88: 3 pls. 8º. Wien, 1868. Verhandl. k. k. zool.-bot. Qesell. Wien. Bd. xvIII, Bellage. Heller (C.) Die Fische Tirols und Vorarlbergs. pp. 77. 8°. Innsbruck, 1871. Ferdinandeums-Zeitschrift, 1871. HELLER (Franz Xaver) [1778-1840] Specimen inaugurale botanicum, sistens organa Plantarum functioni sexuali inservientia, quod . . . præside J. C. Gutberlet . . . defendet auctor, &c. pp. [iv.] 74. 8°. Wirceburgensis, 1800. Heller (F. X.) Graminum in Magno-Ducatu Wirceburgensi tam sponte crescentium, quam cultorum, enumeratio systematica, &c. pp. [ii,] 54.
8°. Wirceburgi, 1809. Heller (F. X.) Flora Wireeburgensis, sive Plantarum in Magno-Ducatu Wirceburgensi indigenarum enumeratio systematica, &c. 2 Pt. 8°. Wirceburgi, 1810–11. — Supplementum, &c. pp. iv, 86. 80. Wirceburgi, 1815. HELLER (KARL BARTHOLOMAEUS) [1824-1880] Reisen in Mexiko in . . . 1845-1848. pp. xxiv, 432:75 D. of 1 pl., 2 maps, text illust. 8°. Leipzig, 1853. 1 pl., 2 maps, text illust. Heller (KARL B.) Mexico. Andeutungen über Boden, ... Thier-, Pflanzen- und Mineralreich ... des Landes. 8º. Wien, 1864. pp. vi, 52. Heller (KARL B.) Darwin und der Darwinismus. pp. 39. 8°. Wien, 1869. HELLER (KARL MARIA) Der Urbüffel von Celébes: Anoa_depressicornis (H. Smith). pp. 40: 3 pls. See Dresden. - koenigliches zoologisches und ANTHROPOLOGISCH-ETHNOGRAPHISCHES MUSEUM. Abhandlungen, &c. 1890-91, no. 2. Heller (KARL M.) Zygopiden-Studien (—Zygopiden-Studien II) mit besonderer Berücksichtigung der Gattung Mecopus (—Copturus). 2 Pt. illust. See Drespen.—Koenigliches zoologisches und anthropo-LOGISCH-ETHNOGRAPHISCHES MUSEUM. Abhandlungen, &c. 1892-3, no. 2; 1894-5, no. 11. 40, 1894 (-95). **Heller** (Karl M.) Erster (—Zweiter) Beitrag zur Papuanisc[h]en Käferfauna. 2 Pt. *illust*. See Dresden. -KOENIGLICHES ZOOLOGISCHES UND ANTHROPOLOGISCH-ETHNOGRAPHISCHES MUSEUM. Abhandlungen, &c. 1894-5, no. 16; Bd. vi, no. 11. 40. 1895 (-97). Heller (KARL M.) Heller (A. ARTHUR) See MUHLENBERGIA: A Journal Neue Käfer von Celébes, &c. 2 Thl. Zwei neue Beutelthiere aus Deutsch Neu Guinea, nebst 8. 1900-> einer Aufzählung der bekannten Papuanischen Säuge-

thiere. pp. 7: text illust.
See Dresden. — Koenigliches zoologisches und \$ 32

ANTHROPOLOGISCH-ETHNOGRAPHISCHES MUSEUM.

handlungen, &c. Bd. vi, no. 3, 10 & 8.

Ab-

40. 1897.

Heller (KARL M.) Neue und wenig bekannte Lomapteren. pp. 14: text illust. See DRESDEN.— KOENIGLICHES ZOOLOGISCHES UND ANTHROPOLOGISCH-ETHNOGRAPHISCHES MUSEUM. Abhandlungen, &c. 1899. Festschrift für A. B. Meyer. No. 4. 4º. 1899.

L HELLICH (BOHUSLAV) Die Cladoceren Böhmens. pp. 131: text illust. See Prague.—Beide comités FUER DIE LANDESDURCHFORSCHUNG VON BOEHMEN. Archiv, &c. Bd. 111, abth. 4, hft. 2. 8°. 1877.

.1756 BH

1641

HELLMANN (A.) Die Petrefacten Thüringens nach dem Materiale des Herzogl. Naturalien-Kabinets in Gotha. pp. [ii,] 48 [i]: 24 pls. See PALAEONTO-GRAPHICA, &c. Supplement. Bd. I. 40. [1862-] 1866. Lief. 1. Die Diluvialfauna von Tonna, &c. pp. 1-10: pls. i-vi. 1862. ,, 2-4. Das Übergangsgebirge. pp. 11-16: pls. vii-xix. ,, 5. —. pp. 17-48: pls. xx-xxiv. 1866.

HELLMANN (August) Ueber den Tastsinn der Schlangen, als specimen einer Anatomie und Naturgeschichte der Deutschen Amphibien. pp. 60: 1 pl. 8°. Göttingen, 1817.

HELLMANN (JOHANN GEORG GUSTAV) [1854-] Schneekrystalle. Beobachtungen und Studien. Mit . . . Abbildungen . . . und . . . Tafeln . . . von . . . R. Neuhass. pp. 66 : 8 photo. pls., text illust. 8º. Berlin, 1893.

HELLMUTH VON KIESENWETTER (ERNST AUGUST) See KIESENWETTER.

HELLSTROM (FREDRIK) [1824-] In distributionem Vegetationis per Ostrobothniam collectanea . . . proponit F. Hellström, &c. See Tengström (J. M. a.) 4°. 1846.

HELLSTROM (PAUL) Några iakttagelser angående Anatomien hos Gräsens underjordiska utlöpare. pp. 18: 1 pl. See Stockholm.—Kongliga svenska veten-skaps-akademien. Bihang till . . . Handlingar. Bd. xvi, afd. III, no. 8.

HELLWALD (FRIEDRICH ANTON HELLER VON) [1842-1892] See Ausland, Das . . . Herausgegeben von F. von Hellwald. Jahrg. 45–54. 40. 1872–81.

HELLWIG (CHRISTOPH) [1642–1690] & (CHRISTOPH) The Younger [1679–1714] See HELVIGIUS.

HELLWIG (CHRISTOPH VON) [1663-1721] See KRAEU-TERMANN (V.) pseud.

HELLWIG (F.) [For descriptions of many families of Plants | See ENGLER (H. G. A.) & PRANTL (K. A. E.) Die natürlichen Pflanzenfamilien, &c. 8°. 1887->

HELLWIG (JOHANN CHRISTIAN LUDWIG) [1743-1831] Fauna Etrusca . . . Mantissæ priore parte adjecta iterum edita et annotatis perpetuis aucta a D. J. C. L. Hellwig. See Rossi (P.)

Hellwig (J. C. L.) Verzeichniss der Käfer Preussens . . . Mit einer Vorrede des Professors . . . Hellwig &c. See KUGELANN (J. G.)

HELM (F.) Jahresbericht . . . der Ornithologischen Beobachtungstation . . . bearbeitet von . . . F. Helm. No. 1 & II. See Saxony.—Ornithologische Beobach-TUNGSTATIONEN IM KOENIGREICH SACHSEN. 80, 1886-87.

— No. III. See Dresden.—Koenigliches zoologi-SCHES UND ANTHROPOLOGISCH - ETHNOGRAPHISCHES MUSEUM. Abhandlungen, &c. 1888-9, no. 1. 40. 1889. HELM (H.) Spisok Rastenii, sobrannuikh Gh. Ghel'mom v okrestnostyakh sela Navashina (v Saratovskoi ghubernii i uyezda). Opredyelil Yu. Shell. [List of Plants, collected by H. Helm in the neighbourhood of the village of Navashina (in the Saratov government and district). Determined by Yu. Shell.] pp. 4. See Kazan.—obshchestvo estestvoīspuita-telei, &c. Protokolui zasyedanii, &c. 1879-80. [Appendix, no. 50.]

HELMAN (CHRISTOPH) Ueber die Entwickelung der Spermatozoen der Wirbelthiere. Inaugural-Dissertation, &c. pp. 122: 2 pls. 8º. Dorpat, 1879.

HELMERSEN (Gregor von) [1803–1885] Beiträge zur Kenntniss des Russischen Reiches... Heraus-gegeben von G. v. Helmersen. Bd. 1-xxvi; Zweite Folge, Bd. 1-IX. See St. Petersburg.—Académie Impériale des sciences. 8º. (& fol.) 1839-86.

Helmersen (G. von) Geognostische Beobachtungen. See MIDDENDORFF (A. T. von) Reise in den äussersten Norden und Osten Sibiriens, &c. Bd. I, thl. 1. 4°. 1848.

Helmersen (G. von) Geognostische Untersuchungen in den mittleren Gouvernements Russlands, zwischen der Düna und Wolga, in . . . 1850 und 1853, ausge-führt von G. v. Helmersen und R. Pacht . . . Herausgegeben von G. v. Helmersen. pp. iii, 187: 10 pls., text illust. See St. Petersburg.—Académie impériale 5 DES SCIENCES. Beiträge zur Kenntniss des Russischen Reiches, &c. Bd. xxi. 8°. 1858.

Geognostische Untersuchung der Devonischen Schichten des mittlern Russlands... Von G. v. Helmersen.
 R. Pacht s geognostische Untersuchungen zwischen Orel, Woronesh und Simbirsk, &c.
 Originally published in Russian in the "Zapiski imp. Russ. Gheoghr. Obshchest. S. Peterb.," Kn. x1, 1856.

Helmersen (G. von) Geognostische Bemerkungen auf einer Reise in Schweden und Norwegen. pp. 43: 3 pls. See St. Petersburg. — Académie impériale des Menioires, &c. Sér. VI, tom. ix, pt. 1. [No. 6.]

Helmersen (G. von) Das Olonezer Bergrevier geologisch untersucht, &c. pp. 33: 1 map col.
Die in Angriff genommenen Steinkohlenlager des
Gouvernements Tula. pp. 26.

See St. Petersburg.—Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. III, no. 6 & 9.

Helmersen (G. von) Die Geologie in Russland. 8º. [St. Petersburg, 1864.] pp. 39. Beitr. Kenntn. Russ. Reiches. Bd. xxiv.

Helmersen (G. von) Das Vorkommen und die Entstehung der Riesenkessel in Finnland. pp. 13: 3 pls.

See St. Petersburg.—Académie impériale des Sciences. Mémoires, &c. Sér. VII, tom. XI, no. 12.

Helmersen (G. von) Studien über die Wanderblöcke und die Diluvialgebilde Russlands. 2 Lief. illust. See St. Petersburg. — Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xiv, no. 7; 5./502 40, 1869, 82. & xxx, no. 5.

Helmersen (G. von) Plastovaya Ghorno-promuish-lennaya Karta . . . zapadnoi chasti Donetzkagho Kamennoughol'nagho Kryazha, &c. [Stratigraphical Mining Map . . of the western portions of the Donetz Coalfield. Seale 1 in. = 3,300 yds.] 12 sh. col. See Russia. [Maps.]

5.1832 6

HELSINGFORS. - Finska Vetenskaps - Socie-Helmersen (G. von) Geologische und physico-geographische Beobachtungen im Olonezer Bergrevier. pp. 411: 6 pls. (1 col.), 1 map col., text illust. 8. & 4. St. Petersburg, 1882. Beltr. Kenntn. Russ. Reiches. Folg. 11, bd. v. Helmersen (G. von) & Hofman (E. von) of St. Petersburg. Geognostische Untersuchung des Süd-Ural-Gebirges ausgeführt in den Jahren 1828 und 1829. See Hofman (E. von) of St. Petersburg & Helmersen (G. von). Tafeln zur HELMHACKER (RUDOLF) [1840-] Bestimmung häufig vorkommender Mineralien, mittelst der einfachsten Versuche, &c. pp. 66. 8°. Wien, 1874. Helmhacker (R.) Geognostische Beschreibung eines Theiles der Gegend zwischen Benešov und der Sázava. See PRAGUE.—BEIDE COMITÉS FUER DIE LANDESDURCH-FORSCHUNO VON BOEHMEN. Archiv, &c. Bd. II, thl. 1. Helmhacker (R.) & Krejčí (J.) Erläuterungen zur geologischen Karte der Umgebungen von Prag. pp. 248: 1 pl. col., 1 map col., text illust. See Prague.—Beide COMITÉS FUER DIE LANDESDURCHFORSCHUNG VON BOEHMEN. Archiv, &c. Bd. IV, no. 2. 8º. 1879 (1880). Helmhacker (R.) & Krejčí (J.) Erläuterungen zur geologischen Karte des Eisengebirges (Zelezné Hory) und der angrenzenden Gegenden im östlichen Böhmen. pp. 207: text illust. See Prague.—Beide comités FUER DIE LANDESDURCHFORSCHUNG VON BOEHMEN. Archiv, &c. Bd. v, no. 1. Helmhacker (R.) & Vála (J.) Das Eisensteinvor-kommen in der Gegend zwischen Prag und Beraun. See PRAGUE.—BEIDE COMITÉS FUER DIE LANDESDURCH-See Prague.—Beide comites folk for Bd. II, thl. 1. 8°. 1877. HELMHARD VON HOCHBERG (WOLFF) See Hochberg. HELMHOLTZ (ARMINIUS) See HELMHOLTZ (H. L. F. VON) HELMHOLTZ (HERMANN LUDWIG FERDINAND VON) [1821-1894] De fabrica systematis nervosi Everte-Dissertatio inauguralis anatomica, &c. bratorum. 8º. Berolini, 1842. pp. 29 [3]. Helmholtz (H. L. F. von) H. von Helmholtz . . . Ein Nachruf von . . . J. Pernet, &c. pp. 36: 1 port. See Zurich.—Naturforschende gesellschaft. Neujahrsblatt, &c. Stück xcvII. HELMREICHEN VON BRUNNFELD (VIRGIL) [1804-1852] Ueber das geognostische Vorkommen der Diamanten und ihre Gewinnungsmethoden auf der Serra do Grão Mogór in der provinz Minas Geraes in Brasilien . . . Mit einem Vorworte . . . [by] W. Haidinger. pp. iv, 74: 9 pls. 80. Wien, 1846. HELMRICH (CARL) [1833-] Prodromus Floræ Dissertatio inauguralis, &c. pp. 31. Suidnieiensis. 8º. Berolini, 1857. HELMSTADT.—Stisser's Botanic Garden. Botanica curiosa, oder . . . Anmerckung, wie cinige frembde Kräuter und Blumen in seinem . . . zu Helmstedt angelegten Medicinischen Garten bisshero cultiviret . . . J. A. Stisser, &c. See Stisser (J. A.) 80. 1697. HELMSTADT.-Julius Universitaet. - Botanic P. C. Fabricii . . . enumeratio methodica Plantarum Horti Medici, &c. See Fanricius (P. C.) 8º. 1759. **Helvigius** (C.) Dissertatio botanico-medica de Chærephyllo, quam præside C. Helvigio . . . subjicit respondens F. G. Narcissus, &c. pp. 33. 4°. Gryphiswaldiæ [1711]. 8°. 1763. - Editio secunda. 80, 1776. Editio tertia.

teten. [Founded 1896.] Acta Societatis Scientiarum Fennicie. Tom. 1->
4°. Helsingfore 1842-> In Tom. xxx -> each paper is separately paged. Bihang. See infra, SOCIETAS PRO PAUNA ET FLORA EVNNICA. Notisor ur... Forhandlingar, &c. Hft. 1-111. Helsingfors. - Finska Vetenskaps-Societeten. Keris Öfversige (—Meddelander) af . . . Förhandlingar. 1838→ No. 1→ 4°. & 8°. Helsingfors, 1853→ No. I-Iv are in 4°, the rest in 8°. Helsingfors.—Finska Vetenskaps-Societeten.
Bidrag till Finlands Naturkännedom, Etnografi och
Statistik, &c. Hft. I-x.† 8°. Helsingfors, 1857-64. 8º. Helsingfors, 1857-64. 5.182 There is no title-page to lift. 1. Helsingfors.—Finska Vetenskaps-Societeten. Bidrag till Kännedom om Finlands Natur och Folk, &c. 8º. Helsingfors, 1858-> 5.182 Hft. I→ HELSINGFORS. — Sällskapets pro Fauna et Flora Fennica. See infra, SOCIETAS PRO FAUNA ET FLORA FENNICA. HELSINGFORS.—Societas pro Fauna et Flora Fennica. [1821 Founded as Sällskapets pro Fauna et Flora Fennica. 1875 Societas pro Fauna et Flora Fennica.] Notiser ur . . . Förhandlingar, &c. Hft. I-XIV.

4°. & 8°. Helsingfors, 1848-75.

Ilft. I-III are in 4°, and were issued as a "Bihang till Acta Societatis Scientiarum Fennice." Hft. IV-XIV are also entitled "Ny Serie, Ilft. I-XI." There is a "Supplement . . till 11:te hättet" (N.S., Hft. VIII), giving the history of the Society from 1821 to 1871. [Continued as :] Hft. I→ 8°. Helsingfors, 1876→ 1975 Meddelanden, &c. Hft. 1-> Helsingfors.—Societ. pro Fanna & Flora Fennica. 👅 8º. Helsingfors, 1875-> 5.182 Acta, &c. Vol. 1-> Each paper is separately paged. Helsingfors.—Societ. pro Fauna & Flora Fennica.
Herbarium Musei Fennici. Förteckning öfver Finska
Musei Växtsamling, utgifven af Sällskapet...och
uppgjord af W. Nylander och T. Sælan. pp. 118: 1 map. 8º. Helsingfors, 1859. - Editio secunda. 2 Pt. 8º. Helsingforsia, 1889, 94. 1. Plantse Vasculares, curantibus T. Sælan, A. O. Kihlman,
H. Hjelt. pp. xix, 156: 2 maps.
11. Musel, curantibus J. O. Bomansson & V. F. Brotherus. pp. vii,
77 [1]: 1 map. Helsingfors.—Societ. pro Fauna & Flora Fennica. Genmäle med anledning af Sällskapets . . . Notiser Haft v. och vi., &c. See Fries (T. M.) 8°. 1862. HELSINGFORS .- Societas Scientiarum Fennica. See supra, finska vetenskaps-societeten. HELSINGFORS. — Société de Géographie de g Finlande. Exposé des travaux géographiques exécutés en Finlande 8º. Helsingfors, 1895. jusqu'en 1895, &c. pp. 153. HELVIGIUS (CHRISTOPHORUS) [1679-1714] Specimen pharmacologiæ sacræ, de Antimonio, Cicuta, et pisce magno Tobiæ s. Siluro . . . expositum a præside C. Helvigio . . . respondente E. G. von Seelen, &c. pp. 34. 4°. Gryphiswaldiæ [1708]. Helvigius (C.) Dissertatio physico-medica de Ligno Brasiliensi, quam præside D. C. Helvigio . . . proponit J. Lembke, &c. pp. 32. 4°. Gryphiswaldiæ [1709].

J. Lembke, &c. pp. 32.

HELWING (GEORG ANDREAS) [1666-1748] Flora
Quasimodogenita, sive enumeratio aliquot Plantarum
indigenarum in Prussia, additis nonnullis descrip-
tionihus nec non annexo Florilegio, ad clima
accommodato cum præfatione J. P. Breynii in qua
de scriptoribus rerum naturalium Borussiæ & Poloniæ
agitur, &c. pp. 74: 2 pls. 4º. Gedani, 1712.

Helwing (G. A.) M. G. A. Helwings . . . Lithographia Angerburgica, sive Lapidum et Fossilium, in districtu Angerburgensi & ejus vicinia . . . consideratio, &c. 4º. Regiomonti (Lipsiæ), 1717-20. 2 Pt. illust.

Helwing (G. A.) M. G. A. Helwingii . . . Floræ Campana, seu *Pulsutilla*, cum suis speciebus et varietatibus methodice considerata, &c. pp. 100: 13 pls. 4º. Lipsiæ [1719].

Helwing (G. A.) Supplementum Floræ Prussicæ, seu enumeratio Plantarum indigenarum post editam Floram Quasimodogenitam, &c. pp. xiii, 66 [14]: 3 pls. 4°. Gedani [1726].

HEMBERG (Eug.) Elgens dentitioner. pp. 35: 9 pls. See Stockholm. — Kongliga Svenska-Vetenskaps akademien. Bihang till . . . Handlingar. Bd. xxi, afd. IV, no. 5.

Hemberg (E.) Skandinaviska Däggdjurs Trampsulor, &c. pp. 34: 3 pls. See Stockholm. — Kongliga SVENSKA-VETENSKAPS-AKADEMIEN. Bihang till . . Handlingar. Bd. xxIII, afd. IV, no. 4. 8°. 1897.

HÉMENT (FÉLIX) [1827-1891] De l'Instinct et de l'Intelligence. pp. vi, 231: text illust. 12º. Paris, 1880.

HEMMENDORFF (Ernst) Om Olands Vegetation några utvecklingshistoriska bidrag. Akademisk af-8º. Upsala, 1897. handling, &c. pp. viii, 52: 1 map.

HEMMES (Nicolaus) Stirpes agri Femsionensis ... p.p. N. Hemmes. Contin. II. See FRIES (E. M.) 8° . 1825.

HEMPEL (C. A. A.) Syrphici Sveciæ, quorum descriptionem [pp. 15-22] . . . subjicit C. A. A. Hempel. See Fallén (C. F.) Diptera Sveciæ, &c. Vol. I. 4°, 1816.

HEMPEL (GUSTAV) & Wilhelm (K.) Die Bäume und Sträucher des Waldes, &c. 3 Abth. illust. 4º. Wien & Olmütz [1889-99].

HEMPRICH (FRIEDRICH WILHELM) [1796-1825] Naturgeschichtliche Reisen durch Nord-Africa und West-Asien in . . . 1720 bis 1825, von . . . W. F. Hemprich und . . . C. G. Ehrenberg, &c. See Ehren-BERG (C. G.) 4°, 1828.

Hemprich (F. W.) Symbolæ Physicæ, seu Icones et descriptiones Corporum Naturalium quæ ex itineribus per Libyam, Ægyptum . . . et Habessiniam . . . F. G. Hemprich et C. G. Ehrenberg . . . studio annis 1820-25 redierunt, &c. See Ehrenberg (C. G.) fol. 1828-45.

fol. 1899. - Icones adhuc ineditæ, &c.

HEMSLEY (WILLIAM BOTTING) [1843-] [Rhamneæ and Campanulaceæ of Tropical Africa.] See OLIVER (D.) Flora of Tropical Africa, &c. Vol. 1 & III. 8º. 1868, 77.

Hemsley (W. B.) An outline of the Flora of Sussex. See JOURNAL OF BOTANY. Vol. XIII. Appendix. 80.1875.

Hemsley (W. B.) Handbook of hardy Trees, Shrubs, and Herbaceous Plants . . . Based on the French Work of Decaise and Naudin entitled Manuel de l'Amateur des Jardins By W. B. Hemsley. pp. xliii, 687: text illust. 8. London, 1877. Hemsley (W. B.) Diagnoses Plantarum novarum, vel minus cognitarum Mexicanarum et Centrali-Americanarum. 3 Pt. pp. 56. 8°. London, 1878–80.

Hemsley (W. B.) [Botany of Central America.] 4 Vol. illust. See Godman (F. D.) & Salvin (O.) Biologia Centrali-Americana, &c. Botany. 4º. 1879–88.

Hemsley (W. B.)

I. Report on present state of knowledge of various Insular Floras, &c. pp. 75. II. Report on the Botany of the Bermudas and various

other Islands, &c. pp. 135: 13 pls.

III. — Second Part. pp. 299: 53 pls.

IV. Report on the Botany of Juan Fernandez, the south-eastern Moluccas, and the Admiralty Islands.

pp. 233: 65 pls.
See Surveys, &c.—Great Britain and Ireland.
[Voyages, &c.—Challenger Expedition.] Report, &c.
Botany. (Pt. 1-111.) Vol. 1.
4º. 1885.

Hemsley (W. B.) [Plants from the Karakoram-Himalayas.] See Conway (Sir W. M.) Climbing and exploration in the Karakoram-Himalayas . . . Scientific Reports, &c.

Hemsley (W. B.) & **Forbes** (F. B.) Index Floræ Sinensis, &c. Pt. 1→ See Forbes (F. B.) & Hemsley (W. B.) 8°. 1886->

Hemsley (W. B.) & Pearson (H. H. W.) [Botanical results of S. Hedin's journey in central Asia.] See Peter-MANNS MITTHEILUNGEN, &c. Ergänzbd. XXVIII, no. 131. 4º. 1900.

HENCKEL (JOHANN FRIEDRICH) See HENKEL.

HENCKEL VON DONNERSMARCK (Leo VICTOR FELIX) [1785-1861] Nomenclator Botanicus, sistens Plantas omnes in C. a Linné Speciebus Plantarum ab C. L. Willdenow enumeratas. pp. 437. 8º. Halæ Magdeb., 1803.

— Editio altera. pp. vi, 828. 8º. Halæ ad Salam, 1821.

Henckel von Donnersmarck (L. V. F.) Adumbrationes Plantarum nonnullarum Horti Halensis Academici selectarum. pp. [viii,] 1 pl. 4º. Halæ, 1806.

Henckel von Donnersmarck (L. V. F.) Enumeratio Plantarum circa Regiomontum Borussorum sponte crescentium [by L. V. F. Graf Henckel von Donnersmarck]. See Konigsberg.

HENCKS (C. F. L.) Fortegnelse over . . Hencks efterladte Conchyliesamling, &c. See Mørch 8° . 1854. (O. A. L.)

HENDEL (FRIEDRICH) Revision der paläarktischen Sciomyziden (Dipteren-Subfamilie). pp. 92: 1 pl. See VIENNA.—KAISERLICH-KOENIGLICHE ZOOLOGISCH-BOTANISCHE GESELLSCHAFT. Abhandlugen, &c. Bd. II, hft. 1.

HENDEL (JOHANN CHRISTIAN) [-1823] Index Generum ad C. a Linné Species Plantarum a C. L. Willdenow editarum in Tom. I, II, III et IV. Pt. I. 8º. 1806. Curante J. C. Hendel. See LINNÆUS (C.)

Hendel (J. C.) Anleitung zur Kenntniss der Edelsteine und Perlen [hy J. C. Hendel], &c. See Anleitung.

HENDERSON (Andrew) & (E. G.) The Illustrated Bouquet, &c. 3 Vol. See HENDERSON (E. G.) & (A.)

HENDERSON (EDWARD GEORGE) & (A.) The Illustrated Bouquet, consisting of figures, with descriptions, of new Flowers. 3 Vol. illust. col. fol. London, 1857-64. HENDERSON (GEORGE) & Hume (A. O.) Lahore to Yārkand. Incidents of the route and natural history of the countries traversed by the expedition of 1870, under T. D. Forsyth, &c. [Edited by H. W. Bates.] pp. xiv, 370: 54 pls. (col.), 1 map, text illust. Pt. 1. Narrative. [By O. Henderson.]

11. Natural History.

12. Ornithology. [Edited by R. B. Sharpe.]

13. Résumé of the Ornithological results of the Expedition.

14. By A. O. Hunne.

15. Detailed list of the Birds observed... By G. Henderson and A. O. Hunne.

16. Insects:—Lepidoptera. [By H. W. Bates.]

17. III. List of Plants found in Thibet and Yarkand during the expedition of 1870. [The descriptions of the Flowering Plants by Sir J. D. Hooker and G. Bentham; those of the Cryptogams by G. Dickie.] 8º. London, 1873. G. Dickie.] HENDERSON (JAMES ALEXANDER LEO) Petrographical and geological investigations of certain Transvaal Norites, Gabbros, and Pyroxenites and other South African Rocks. pp. 56: 5 pls. col. 8º. London, 1898. HENDERSON (JOHN) Captain. Excursions and adventures in New South Wales; with . . . an account of the climate, productions, and natural history of the colony, &c. 2 Vol. illust. 8º. London, 1851. **HENDERSON** (JOHN) Horticulturist. The Chinese Potato: or, the Dioscorea Batatas and Holcus saccharatus. . . . With directions for cultivation. pp. 39: 2 pls. 8º. London, 1855. **HENDERSON** (JOHN) Surgeon. Observations on the Colonies of New South Wales and Van Diemen's land. (A letter on Nomenclature, &c.) pp. xxv, 180: 3 pls. 8º. Calcutta, 1832. 8 pls. 1863-19257 RENDERSON (JOHN R.) The Decapod and Schizopod Crustacea of the Firth of Clyde. pp. 43. 80. Glasgow, 1886. Trans. Nat. Hist. Soc. Glasgow. New Series, Vol. 1, 1887. Henderson (John R.) Report on the Anomura collected by H.M.S. Challenger during . . . 1873-76. pp. xi, 221: 21 pls. See Great Britain and Ireland. [Voyages, &c.—Challenger Expedition.] Report, &c. Zoology. (Pt. LXIX.) Vol. XXVII. 40. 1888. HENDRICH (JOANNES CHRISTIANUS FRIDERICUS ÆMILIUS) De oleosis pinguibus rancidis. . præside J. C. Gehlero . . . disputat auctor J. C. F. A. Hendrich, 4º. Lipsiæ [1777]. &c. pp. xxxi. HENFREY (ARTHUR) [1819-1859] Outlines of structural and physiological Botany, &c. pp. xvi, 245, xlvii: 18 pls. Henfrey (A.) [The Rudiments of Botany, &c. 16º. London, 1849.] - Second edition. pp. x, 203: text illust. 8º. London, 1858. Henfrey (A.) See BOTANICAL GAZETTE, THE. Edited by A. Henfrey. Vol. 1-111. 80. 1849-51. Henfrey (A.) The Florists' Guide . . . conducted by W. P. Ayres and T . Moore, assisted in Botany by A. Henfrey, &c. See Ayres (W. P.) & Moore (T.) 4º. 1850. Henfrey (A.) The Garden Companion, and Florists' Guide: by A. Henfrey, &c. See GARDEN COMPANION. Henfrey (A.) Outlines of the Natural History of Enrope. The vegetation of Europe, its conditions and

causes. pp. [iv,] 387: 1 map.

8º. London, 1852.

0

Henfrey (A.) Botanical and physiological Memoirs . . Edited by A. Henfrey. See RAY Society. 80. 1853. Henfrey (A.) See Scientific Memoirs, selected from Henfrey (A.) An Analysis of the British Ferns and their allies . . . Fifth edition . . . rovised by A. Henfrey. See Francis (G. W.) Henfrey (A.) [Tabular View of the Vegetable Kingdom, arranged according to the natural orders. Drawn by arranged according to the Lowry. C. R. Bone. Engraved by J. W. Lowry. 4°. London, 1855.] Wanting. -- [Another issue.] 4º. London A sketch of the principal families of Plants, explanatory of a Tabular View of the Vegetable Kingdom, &c. pp. 125. Henfrey (A.) Description of Henfrey's Botanical Diagrams . . . illustrative of his Rudiments of Botany, dc. [pp. 8.] 8º. London, 1856. Henfrey (A.) On the Geographical Distribution of Plants yielding Food.—On the Distribution of Indigenous Plants. See Johnston (A. K.) The Physical Atlas of Natural Phenomena . . . New . . . edition. fol. 1856. Henfrey (A.) [An Elementary Course of Botany, structural, physiological and systematic. 12º. London, 1857.] Wanting. rs. pp. xv, 741: 8°. London, 1878. - Third edition by M. T. Masters. text illust. The Cryptogamia are by G. R. M. Murray. - Fourth edition by M. T. Masters, assisted by A. W. Bennett. pp. xii, 724: text illust. 8º. London, 1884. Murray's text to Cryptogamia edited, but not materially altered, by A. W. Bennett. Henfrey (A.) See Annals and Magazine of Natural History . . . Conducted by . . . A. Henfrey, &c. 80. 1858-59. Ser. III, vol. 1-IV. Henfrey (A.) & Griffith (J. W.) [The Micrographic Dictionary, &c. See Griffith (J. W.) & HENFREY (A.) 80. 1854. 6 Wanting. 80. 1875. — Third edition, &c. - Fourth edition, &c. 80. 1883. Henfrey (A.) & Tulk (A.) Anatomical manipulation; or, the methods of pursuing practical investigations in Comparative Anatomy and Physiology, &c. See Tulk (A.) & HENFREY (A.) HENKEL (JOHANN BAPTIST) [1815-1871] matische Charakteristik der medicinisch-wichtigen Pflanzenfamilien, nebst Angabe der Abstammung sämmtlicher Arzneistoffe des Pflanzenreichs, &c. pp.61. 8º. Würzburg, 1856. - [Another edition.] Neu bearbeitet von...A. Hansen. pp. 56. 8°. Würzburg, 1889. Henkel (JOHANN B.) [Medizinisch-pharmazeutische Botanik, &c. 8º. Tübingen, 1862, 63.] Wanting. - Zweite Ausgabe. pp. xxxiii, 303, 21: 54 pls.

8º. Tübingen, 1873.

Henkel (JOHANN B.) & Hochstetter (W.) Synopsis der Nadelhölzer, deren charakteristischen Merkmale, nebst Andeutungen über ihre Cultur und Ausdauer in Deutschlands Klima. pp. xxviii, 446. 8°. Stuttgart, 1865.

HENKEL (JOHANN FRIEDRICH) [1679-1744] Flora Saturnizans, die Verwandschaft des Pflanzen mit dem Mineral-Reich, nach der Natural-Historie und Chymie aus vielen Anmerckungen und Proben. Nebst einem Anhang vom Kali Geniculato Germanorum oder Gegliederten Saltz-Kraut, &c. pp. [x,] 671: 10 pls.8°. Leipzig, 1722.

ditt

Henkel (Johann F.) [Pyritologia, &c. 8º. Leipzig, 1754.]

Pyritologia; or, a History of the Pyrites . . . Translated from the German, &c. pp. xv, 376 [6]: 1 pl. 8°. London, 1757.

Henkel (JOHANN F.) Henckelius in Mineralogia redivivus. Das ist Hencklischer . . . Unterricht von der Mineralogie . . . nebst angefügtem Unterrichte von der Chymia Metallurgica wie selbigen . . . J. F. Henckel sowohl . . . ertheilet, als auch . . . in Manuscripto hinterlassen . . . ediret (J. E. Stephani), &c. pp. [xiv,] 344: 1 nl. 86. Dresden, 1759.

Henkel (Johann F.) J. F. Henckellii . . . idea generalis de Lapidum origine per observationes experimenta & consectaria succincte adumbrata. pp. 108. 8º. Dresdæ & Lipsiæ, 1734.

Henkel (Johann F.) Mineralogische, chemische und alchymistische Briefe von Reisenden und andern Gelehrten an . . . J. F. Henkel. pp. 384 [7]. Thl. II. 8°. Dresden, 1794.

HENKENIUS (JULIUS C.) Preliminary Mineralogical and Geological Map of the State of California . Scale 12 m. to 1 in. See California, State of .-State Mining Bureau. Annual Report, &c. No. 10. 1891.

HENKING (HERMANN) [1858-] Darstellung des Darmcanals von *Hirudo*. See TASCHENBERG (E. O. W.) & others. Festschrift zum siebenzigsten Geburtstage R. Leuckarts, &c.

Henking (H.) Beiträge zur Kenntniss von Hydrobia ulvæ Penn. und deren Brutpflege. pp. 22: 1 pl. See Freiburg-in-Breisgau.—Naturforschende ge-1416.B SELLSCHAFT. Bericht, &c. Bd. VIII.

> HENLE (FRIEDRICH GUSTAV JACOB) [1809-1885] Ueber Narcine, eine neue Gattung electrischer Rochen, nebst einer synopsis der electrischen Rochen. pp. 44: 4º. Berlin, 1834. 4 pls.

> Henle (F. G. J.) Symbolæ ad anatomiam Villorum Intestinalium, imprimis eorum epithelii et vasorum lacteorum. Commentatio academica. pp. vi, 37: 1 pl. 4º. Berolini, 1837.

> Henle (F. G. J.) Handbuch der systematischen Anatomie des Menschen. 3 Bd. illust. 8°. Braunschweig, 1855–71.

Henle (F. G. J.) Zur Anatomie der Crystalllinse, &с. pp. 62: 10 pls. See Gottingen.—коемисине дезець-SCHAFT DER WISSENSCHAFTEN. Abhandlungen, &c. Bd. xxIII. 4°. 1878.

Henle (F. G. J.) Beiträge zur Anatomie und Embryologie, als Festgabe J. Henle zum 4 April 1882 dargebracht von seinen Schülern. See Brunn (A. von). 4º. 1882. Henle (F. G. J.) Das Wachsthum des menschlichen Nagels und des Pferdehufs. pp. 48:5 pls. col. See Got-TINGEN.—KOENIGLICHE GESELLSCHAFT DER WISSEN- 5.1476 SCHAFTEN. Abhandlungen, &c. Bd. XXXI. 4°. 1884.

Henle (F. G. J.) & Koelliker (R. A. von) Ueber die Pacinischen Körperchen an den Nerven des Menschen und der Säugethiere. pp. 40: 3 pls. 4º. Zürich, 1844.

Henle (F. G. J.) & Mueller (J.) Physiologist. Systematische Beschreibung der Plagiostomen. See MUELLER (J.) Physiologist & Henle (J.) fol. 1841.

HENNAH (RICHARD) A succinct account of the Lime Rocks of Plymouth . . . with . . . some of the most remarkable of the Animal Remains found in them. pp. viii, iv, 71: 11 pls. 8º. Plymouth & London [1823].

HENNAU (C. H.) Annales de Pomologie Belge et étrangère, &c. See Belgium.—Commission Royale de Pomologie. 4°. 1853-60.

HENNE-AM-RHYN (OTTO) [1828-] Ritter's geographisch-statistisches Lexikon . . . Sechste . . . Auflage unter redaction von . . . O. Henne-am-Rhyn. See Ritter (C.) Geographer. 8°. 1874.

HENNECKE (GEORGIUS HENRICUS CAROLUS) De functionibus Omentorum in Corpore Humano . . . Commentatio anatomico-physiologica. pp. vi, 76: 6 pls. 4º. Gottingæ, 1836.

HENNEDY (ROGER) [1809-1877] The Clydesdale Flora: a description of the Flowering Plants and Ferns of the Clyde district . . . Appendix by . . . R. H. Paterson. Biographical sketch by W. Simpson . . . In Memoriam [i.e. Fourth] Edition, &c. pp. xl, 256: 8 pls. 8°. Glasgow, 1878.

The first edition appeared in 1865.

HENNEGUY (Louis Félix) Leçons sur la génération des Vertébrés par G. Balbiani . . . Recueillies par . . . F. Henneguy, &c. See Balbiani (E. G.)

Henneguy (L. F.) Les Lichens utiles. Thèse, &c. pp. 114: text illust. 8º. Paris, 1883.

Henneguy (L. F.) See Archives d'Anatomie Micro-SCOPIQUE ... L. F. Henneguy, Secrétaire de la Rédaction. 8°. 1897→ 5 Tom. 1→

HENNEPIN (Louis) [c.1640 - c.1705]Nouvelle découverte d'un très grand pays situé dans l'Amérique, entre le Nouveau Mexique et la Mer Glaciale, avec . . . l'histoire naturelle, &c. pp. [lxvi,] 506 : 2 pls., 2 maps, engraved title. pp. [lxvi,] 506 : 2 pls., 2 maps, engraved title.

HENNEQUIN (ÉMILE) [1838-1902] logique de l'Europe à l'échelle du 8,000,000 [i.e. 1 in. = 1264 m.], &c. See Europe. [Maps.] s.sh. 1875.

- Notice explicative. pp. 28. 8º. Bruxelles, 1875.

Hennequin (E.) Exposé sommaire de la Géologie de la Belgique . . . pour servir de notice explicative au nouveau tirage de la Carte Géologique de la Belgique ... par A. Dumont. pp. x, 76. 8°. Brus. For the map to which this refers, See Belgium. [Maps.] 8º. Bruxelles, 1876.

HENNEZEL (E. DE) Note sur la composition du terrain Crétacé du département de la Sarthe, &c. pp. 11. 8º. Le Mans, 1858. Bull. Soc. Agric. Sarths.

HENNICKE (CARL R.) Der Graupapagei in der Freiheit und in der Gefangenschaft, &c. pp. 64: 1 pl. 8°. Gera, 1895. Ornithologische Schriften . . . des Deutschen Vereins zum Schutze der

Vogelwelt. No. 1.

Hennicke (C. R.) Naumann's Naturgeschichte der Vögel Deutsehlands und des angrenzenden Mittel-Europa's neu bearbeitet . . . Herausgegeben von C. R. Hennicke. Bd. 1→ See NAUMANN (J. A.) 8º.[1896→]

HENNIG (Anders Henning) Studier öfver Bryozoerna i Sveriges Kritsystem. 2 Pt. See Lund.— KAROLINSKA UNIVERSITETET. Acta, &c. Tom. XXVIII, 40, 1892-94, no. 11; xxx, no. 8.

Hennig (A. H.) Ueber Neuropora conuligera, eine neue Bryozoen-Art aus der Schwedischen Kreide. pp. 11: 1 pl. See STOCKHOLM.-KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xix, afd. iv, no. 1. 80. 1893 (1894).

Hennig (A. H.) Om Ähussandstenen, pp. 41: 1 pl. See Sweden.—sveriges geolooiska undersökning. Ser. C. Afhandlingar, &c. No. 143.

Hennig (A. H.) Revision af Lamellibranchiaterna i Nilssons "Petrificata Suecana formationis Cretaceæ." pp. 66: 3 pls. See Lund.—Karolinska universitetet. Acta, &c. Tom. xxxiii, no. 6. 4º. 1897.

Hennig (A. H.) Kullens kristalliniska Bergarter.

I. Den Prekambriska Granitit-Banatit-Hypersthengabbro-Serien. pp. 60: 2 pls., text illust. See Lund.—
EAROLINSKA UNIVERSITETET. Acta, &c. Tom. XXIV, 4°. 1898.

Hennig (A. H.) Faunan i Skånes yngre Krita. Pt. 1-3. See STOCKHOLM.-KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xxiv, afd. iv, no. 2, 7 & 8.

Hennig (A. H.) Geologischer Führer durch Schonen. pp. vii, 182: 1 map, text illust. 12º. Berlin, 1900. Sammlung geologischer Führer vII.

Hennig (A. H.) Leptophyllia baltica, n. sp., aus der Mammillaten-Kreide des N. Ö. Schonens. pp. 17:1 pl. See STOCKHOLM.-KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xxvi, 8°. 1900 (1901). afd. IV, no. 9.

HENNING (Ernst) Växtfysiognomiska anteckningar från vestra Härjedalen, med särskild hänsyn till Hymenomyceternas förekomst inom olika växtformationer. pp. 26. See STOCKHOLM.—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. XIII, afd. III, no. 1.

Henning (E.) Agromomiskt-Växtfysiognomiska Studier i Jemtland. Akademisk afhandling, &c. pp. 34: text illust. 4º. Stockholm, 1889. illust.

- [Another issue.] See SWEDEN.—SVERIGES GEO-LOGISKA UNDERSÖKNING. Ser. C. Afhandlingar, &c. No. 102. 4°. 1889.

Henning (E.) Studier öfver Vegetationsförhållandena i Jemtland ur forstlig, agronomisk och geologisk synpunkt. pp. 75: text illust. See Sweden.—sveriges geologiska undersökning. Ser. C. Afhandlingar, 4°. 1895. &c. No. 145.

Henning (E.) & Eriksson (J.) Die Getreidereste, &c. See Eriksson (J.) & Henning (E.) 80. [1894.]

HENNINGERUS (JOHANNES SIGISMUNDUS) Dissertatio medica de Viola martia purpurea, quam . . . præside . . . J. S. Henningero . . . submittit J. B. Wustenfeld, &c. pp. 36. 4º. Argentorati, 1718.

HENNINGS (JUSTUS CHRISTIAN) [1731-1815] Von den Ahndungen der Thiere, durch Beyspiele aus der Naturgeschichte erläutert. pp. [viii,] 472. 8°. Leipzig, 1783. HENNINGS (PAUL) Essbare Pile Ostafrikas [Also descriptions of the Funci of East Africa.] See Drotsch-Ost-Afrika. e. Bd. v, thl. s. no. 6 80. 1895.

Hennings (P.) See Hedwigia. Organ für Kryptogamenkunde... Redigirt von ... P. Hennings. Bd.xi→ 8°. 1901->

HENRI, Prince of Orleans [1867-] Plantes nouvelles du Thibet et de la Chine occidentale recueillies pendant le voyage de M. Bonvalot et du Prince d'Orleans en 1890. See Bureau (E.) & Franchet (A.)

Henri, Prince of Orleans. From Tonkin to India by the sources of the Irawadi, January '95—January '96. 73 % Translated by H. Bent, &c. pp. xii, 467: 18 pls., 1 map, text illust. 80. London, 1898.

Appendix contains :-

ppendix contains:—

B. 1. On the collection of Mammals . . . By E. de Pousargues.

[Bull, Mus. Hist. Nat. Paris. 1896.]

2. Note on the Birds . . . By M. E. Oustalet.

[Bull, Mus. Hist. Nat. Paris. 1896.]

S. Lepidoptera . . . Classified by M. [C.] Oberthür.

4. List of Plants collected . . . Arranged by M. A. Franchet,

HENRICH (FERDINAND) Lehrbuch der Krystall- M berechnung, &c. pp. xv, 300: text illust. 8º. Stuttgart, 1886.

HENRICI (JULIUS) Beitrag zur Bacterienflora des Käses. Inaugural-Dissertation, &c. pp. 109. 8°. Emmendingen [1894].

HENRICIE (DOROTHEA MARIA) Derde . . . Deel der Raupsen begin, Voedzel en wonderbaare verandering ... Door M. S. Merian . . . Alles in print gebracht . . . door . . . D. A. Henricie. See MERIAN afterwards GRAFF (M. S.) 1838-19287

HENRIQUES (JULIO AUGUSTO) O Jardim Botanico da Universidade de Coimbra. See Coimbra.—UNIVER-

Henriques (J. A.) Contribuitiones ad Floram Cryptogamicam Lusitanicam [edited, with a preface, by J. A. Henriques], &c. See Coimbra.—Universidade. 8º. 1880.

Henriques (J. A.) Expedição scientifica á Serra da Estrella em 1881. Secção de Botanica. Relatorio do... J. A. Henriques. pp. 133: 1 pl. col. 4º. Lisboa, 1883.

HENRIQUES (ROBERT) Der Kautschuk und seine Quellen. pp. 31, 5 tabs.: 4 maps. 8°. Dresden, 1899.

HENRY (AIMÉ CONSTANT FIDÈLE) [1801-1875] Die Giftpflanzen Deutschlands . . . mit einem Vorworte von T. F. L. Nees von Esenbeek. pp. iv, 48: 32 pls. 8°. Bonn, 1836.

Henry (A. C. F.) & Nees von Esenbeck (T. F. L.)

Das System der Pilze . . . Erste Abtheilung, &c.

See Nees von Esenbeck (T. F. L.) & Henry (A. C. F.)

- Zweite Abtheilung, &c. See Bail (C. A. E. T.) 80. 1858.

HENRY (AUGUSTINE) A List of Plants from Formosa, with some preliminary remarks on the Geography, nature of the Flora, and Economic Botany of the Island. See ASIATIC SOCIETY OF JAPAN. Transactions, &c. 8º. 1896. Vol. xxiv, Suppt.

HENRY (EDWARD RICHARD) Classification and Uses of Finger Prints. pp. iv, 112: 11 pls., text illust. 8º. London, 1900.

Second edition, &c. pp. iv, 112: 11 pls., text illust. 8°, London, 1901.

570.C

		· ·	
		HENRY (JEAN) Étude stratigraphique et paléonto-	[Hensen (V. A. C.) (Contd.)]
	6	logique de l'Infralias dans la Franche-Comté. Thèse,	[Ergebnisse der in dem Atlantischen Ocean, &c. (Contd.)]
		dc. pp. xxxiv, 155: 5 pls. 4°. Besançon, 1876.	Bd. 11, F. f. Die Brachiopoden, Von H. Simroth, no. 17: 1 nl. 1897.
		TITATES / Lognow [1707 1070] Colondide Weitings of	, α. α. Die Halobates-Ansbeuts. Von F. Dahl. pp. 9. 1893. , , , , β. Die Halacarinen. Von H. Lohmann. pp. 11-95:
	, 1	HENRY (JOSEPH) [1797-1878] Scientific Writings of	13 pts., text ithust. 1893.
12	6	J. Henry. 2 Vol. See Smithsonian Institution. Smithsonian Miscellaneous Collections. Vol. xxx.	,, ,, h. Decapoden und Schizopoden. Von A. Ortmann. pp. 120: 7 pls., 3 maps, text illust. 1893.
30		8°, 1886.	,, ,, c. Isopoden, Cumaccen und Stomatopoden. Von
			H. J. Hansen. pp. 105: 8 pls. 1895. Die Cladoceren und Cirripedien. Von H. J. Han-
		HENSCHEL (August Wilhelm Eduard Theodor)	sen. pp. 58: 3 pls., 1 map col. 1899.
	R	[1790-1856] Von der Sexualität der Pflanzen	sen. pp. 58: 3 pls., 1 map col. 1899. 1999. 1990. 1991. 1991. 1991. 1991. 1991. 1991. 1991. 1991.
	9	nebst einem historischen Anhange von F. F. Schelver.	J. Vosseler. pp. viii, 129: 11 pts., 2 maps(col.) 1901. [This also forms No. 17 of the "Mitth! k.
		pp. 644. 8°. Breslau, 1820.	Nathral. Radinet. Stuttgart.
	· "	Towardal (A. W. F. T.) Commentatio de Avistatele	H. b. Die Alciopiden und Tomopteriden. Von C. Apstein. pp. 61: 7 pls., 7 maps.
	B	Henschel (A. W. E. T.) Commentatio de Aristotele Botanico Philosopho, pp. 58. 4º. Vratislavia, 1824.	,, ,, c. Die pelagischen Phyllodociden und Typhloscole-
	U	Dotameo I miosopho. pp. 56. 4. Viansante, 1024.	ciden. Von J. Reibisch. pp. 63: 5 pls., 3 maps. 1895. ,, ,, d. Die pelagischen Polychæten- und Achætenlarven
		Henschel (A. W. E. T.) Vita G. E. Rumphii, Plinii	der Plankton-Expedition. Von V. Häcker. pp. 50:
	^	Indici, accedunt specimen materiæ Rumphianæ medicæ	4 pls., 1 map, text illust. 1898. ,, ,, f. Die Polycladen. Von M. Plehn. pp. 12:
	B	clavisque herbarii et thesauri Amboinensis defendet	1 pl. col. 1896.
		A. G. E. T. Henschel assumpto socio S. Pappfn-	,, ,, g. Die Turbellaria Acœla. Von L. Böhmig. pp. 48: 3 pls.
		heim [i.e. Pappenheim]. pp. xiv, 215.	,, J. Die Echinodermenlarven der Plankton-Expedi-
		8º. Vratislaviæ, 1833.	tion, nebet einer eystematischen Revision der
		Henschel (A. W. E. T.) Zur Geschichte der Bota-	bisher bekannten Echinodermenlarven. Von T. Mortensen. pp. 120: 9 pls., 1 map, text illust. 1898.
		nischen Gärten und der Botanik überhaupt in Schlesien	 K. a. Die Ctenophoren. Von C. Chun. pp. 32: 3 pls. 1898.
	8	im xv. und xvi. Jahrhundert (Catalogus Horti Schol-	,, ,, b. Die Siphonophoren. Von C. Chun. pp. 126: 5 pls., 3 maps. text illust. 1897.
	0	ziani 1587), &c. pp. 42. 8º. Berlin, 1837.	,, ,, c. Die Craspedoten Medusen. Von O. Maas. pp. 107:
		Otto & Dietrich's "Allgemeinen Gartenzeitung," Vol. v.	6 pls. col., text illust. 1898. ,, ,, d. Die Akalephen. Von E. Vanhöffen. pp. 30: 4 pls.,
			I map, 1892.
	D	HENSCHEN (SOLOMON EBERHARD) [1847-] Etudes	,, ,, e. Die Anthozoen. Von E. van Beneden. pp. 222: 16 pls., 1 map, text illust. 1897.
	R	sur le genre Peperomia, comprenant les espèces de	Bd. IV, M. a. A. Die Peridineen. Thl. I. Von F. Schütt.
	-	Caldas, Brésil, &c. pp. 54: 7 pls. See UPSALA.	pp. 170: 27 pls. (col.) n, g. Die Bakterien des Mesres. Von B. Fischer.
-		KONGLIGA VETENSKAPS-SOCIETETEN. Nova Acta, &c.	pp. 82: 1 map. 1894.
59	1 . A	Ser. III, vol. VIII, no. 8. 4°. 1873.	Hangan (V A C) [For afficial multications to
3		HENSEL (REINHOLD FRIEDRICH) [1826-1881] Ueber	Hensen (V. A. C.) [For official publications in connection with the Commission] See Germany.—Kom-
	C	Hipparion mediterraneum. pp. 27-121: 4 pls.	mission zur Wissenschaftlichen Untersuchung der
		11 pput ton measter taneam. Pp. 21-121. 4 pts.	
		40 Rerlin 1860	Deutschen Meere in Kiel
		4º. Berlin, 1860.	Deutschen Meere in Kiel.
		Abhandl, k. Akad, Wissensch, Berlin, 1859 (1860).	Deutschen Meere in Kiel. HENSHALL (James A.) Book of the Black Bass,
	J	Abhandl, k. Akad. Wissensch, Berlin, 1859 (1860). Hensel (R. F.) Zur Kenntniss der Zahnformel für die	Deutschen Meere in Kiel. HENSHALL (James A.) Book of the Black Bass, comprising its complete scientific and life history, &c.
	L	Abhandl. k. Akad. Wissensch. Berlin. 1859 (1860). Hensel (R. F.) Zur Kenntniss der Zahnformel für die Gattung Sus. pp. 40: 1 pl. See Academia Cæsarea	Deutschen Meere in Kiel. HENSHALL (James A.) Book of the Black Bass,
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87 A		Abhandl, k. Akad, Wissensch, Berlin. 1859 (1860). Hensel (R. F.) Zur Kenntniss der Zahnformel für die Gattung Sus. pp. 40: 1 pl. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xxxvii, no. 5. Hensel (R. F.) Craniologische Studien. pp. 71, 19 tabs.: 8 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xlhi, no. 4. 4º. 1881. HENSEN (Victor Andreas Christian) [1835–] Physiologie des Gehörs. — Physiologie der Zeugung. See Hermann (L.) Handbuch der Physiologie. Bd. hi, thl. 2; vi, thl. 2. 8º. 1881, 82. Hensen (V. A. C.) Ergebnisse der in dem Atlantischen Ocean von Mitte Juli bis Anfang November 1889 ausgeführten Plankton-Expedition der Humboldt-Stiftung. Auf Grund von gemeinschaftlichen Untersuchungen einer Reihe von Fach-Forschern herausgegeben von V. Hensen. Bd. 1—> 4º. Kiel & Leipzig, 1892—> Bd. 1, a. Reisebeschreibung der Plankton-Expedition von O. Krümmel nebst Einleitung von Dr. Hensen und Vorberichten von Dr. Dahl, Apstein, Lohmann, Borgert, Schütt und Brandt. pp. 370: 3 pls. 5 maps, text illust. Methodik der Untersuchungen. Von V. Hensen. pp. [iii,] 200: 11 pls., 1 map, text illust. Bd. 11, E. a. A. Die Thaliacea, A. Systematische Bearbeitung.	HENSHALL (James A.) Book of the Black Bass, comprising its complete scientific and life history, &c. pp. 463: 1 port., text illust. 8º. Cincinnati, 1889. More about the Black Bass, being a supplement to the Book of the Black Bass. pp. 204: 1 port., text illust. 8º. Cincinnati, 1889. HENSHALL (John) A practical treatise on the cultivation of Orchidaceous Plants. With remarks on their geographical distribution, and a select catalogne of the best kinds in cultivation. pp. viii, 124: 1 pl. col. 8º. London, 1845. HENSHAW (HENRY W.) An annotated List of the Birds of Utah.—Report upon and List of Birds collected West of the One Hundredth Meridian. See United States.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report upon the Ornithological Specimens collected in 1871-73. 8º. 1874. Henshaw (H. W.) Report upon the Ornithological collections made in portions of Nevada, Utah, California, Colorado, New Mexico, and Arizona, during 1871-74. See United States.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report, &c. Vol. v. 4º. 1875. Henshaw (H. W.) Report upon the Natural History
87 A		Hensel (R. F.) Zur Kenntniss der Zahnformel für die Gattung Sus. pp. 40: 1 pl. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xxxvii, no. 5. Hensel (R. F.) Craniologische Studien. pp. 71, 19 tabs.: 8 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Tom. xxxvii, no. 4. Hensel (R. F.) Craniologische Studien. pp. 71, 19 tabs.: 8 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xlii, no. 4. 4º. 1881. HENSEN (Victor Andreas Christian) [1835-] Physiologie des Gehörs. — Physiologie der Zeugung. See Hermann (L.) Handbuch der Physiologie. Bd. III, thl. 2; vi, thl. 2. 8º. 1881, 82. Hensen (V. A. C.) Ergebnisse der in dem Atlantischen Ocean von Mitte Juli bis Anfang November 1889 ausgeführten Plankton-Expedition der Humboldt-Stiftung. Auf Grund von gemeinschaftlichen Untersuchungen einer Reihe von Fach-Forschern herausgegeben von V. Hensen. Bd. 1→ 4º. Kiel & Leipzig, 1892→ Bd. 1, A. Reisebeschreibung der Plankton-Expedition von O. Krümmel nebst Einleitung von Dr. Hensen und Vorberichten von Dr. Dahl, Apstein, Lohmann, Borgert, Schütt und Brandt. pp. 370: 3 pls., 5 maps, text illust. Be. Methodik der Untersuchungen. Von V. Hensen. pp. [iii,] 200: 11 pls., 1 map, text illust. Geophysikalische Beobachtungen. Von O. Krümmel. pp. 118: 2 maps cot. Bd. 11, E. a. A. Die Thaliacea. A. Systematische Bearbeitung.	HENSHALL (James A.) Book of the Black Bass, comprising its complete scientific and life history, &c. pp. 463: 1 port., text illust. 8º. Cincinnati, 1889. More about the Black Bass, being a supplement to the Book of the Black Bass. pp. 204: 1 port., text illust. 8º. Cincinnati, 1889. HENSHALL (John) A practical treatise on the cultivation of Orchidaceous Plants. With remarks on their geographical distribution, and a select catalogne of the best kinds in cultivation. pp. viii, 124: 1 pl. col. 8º. London, 1845. HENSHAW (HENRY W.) An annotated List of the Birds of Utah.—Report upon and List of Birds collected West of the One Hundredth Meridian. See United States.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report upon the Ornithological Specimens collected in 1871-73. 8º. 1874. Henshaw (H. W.) Report upon the Ornithological collections made in portions of Nevada, Utah, California, Colorado, New Mexico, and Arizona, during 1871-74. See United States.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report, &c. Vol. v. 4º. 1875. Henshaw (H. W.) Report upon the Natural History collections made in Alaska between 1877 and 1881
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87 A		Abhandl, k. Akad, Wissensch, Berlin. 1859 (1860). Hensel (R. F.) Zur Kenntniss der Zahnformel für die Gattung Sus. pp. 40: 1 pl. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xxxvii, no. 5. Hensel (R. F.) Craniologische Studien. pp. 71, 19 tabs.: 8 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xlii, no. 4. 4º. 1881. HENSEN (Victor Andreas Christian) [1835-] Physiologie des Gehörs. — Physiologie der Zeugung. See Hermann (L.) Handbuch der Physiologie. Bd. III, thl. 2; vi, thl. 2. 8º. 1881, 82. Hensen (V. A. C.) Ergebnisse der in dem Atlantischen Ocean von Mitte Juli bis Anfang November 1889 ausgeführten Plankton-Expedition der Humboldt-Stiftung. Auf Grund von gemeinschaftlichen Untersuchungen einer Reihe von Fach-Forschern herausgegeben von V. Hensen. Bd. 1-> 8d. 1, A. Reisebeschreibung der Plankton-Expedition von O. Krümmel nebst Einleitung von Dr. Hensen und Vorberichten von Dir. Dahl, Apstein, Lohmann, Borgert, Schütt und Brandt. pp. 370: 3 pls., 5 maps, text illust. 8esphysikalische Beobachtungen. Von V. Hensen. pp. [iii,] 200: 11 pls., 1 map, text illust. 8esphysikalische Beobachtungen. Von O. Krümmel. pp. 18: 2 maps col. Bd. 11, E. a. A. Die Thaliacea. A. Systematische Bearbeitung. Von M. P. A. Traustedt. pp. 18: 1 pl. 9 Won M. P. A. Traustedt. pp. 18: 1 pl. 9 Won M. P. A. Traustedt. pp. 18: 1 pl. 9 Won M. P. A. Traustedt. pp. 18: 1 pl. 9 Won M. P. A. Traustedt. pp. 18: 1 pl. 1898. 1898. 1898.	HENSHALL (James A.) Book of the Black Bass, comprising its complete scientific and life history, &c. pp. 463: 1 port., text illust. 8º. Cincinnati, 1889. More about the Black Bass, being a supplement to the Book of the Black Bass. pp. 204: 1 port., text illust. 8º. Cincinnati, 1889. HENSHALL (John) A practical treatise on the cultivation of Orchidaceous Plants. With remarks on their geographical distribution, and a select catalogne of the best kinds in cultivation. pp. viii, 124: 1 pl. col. 8º. London, 1845. HENSHAW (HENRY W.) An annotated List of the Birds of Utah.—Report upon and List of Birds collected West of the One Hundredth Meridian. See United States.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report upon the Ornithological Specimens collected in 1871-73. 8º. 1874. Henshaw (H. W.) Report upon the Ornithological collections made in portions of Nevada, Utah, California, Colorado, New Mexico, and Arizona, during 1871-74. See United States.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report, &c. Vol. v. 4º. 1875. Henshaw (H. W.) Report upon the Natural History collections made in Alaska between 1877 and 1881 by E. W. Nelson. Edited by H. W. Henshaw. See United States. 4º. 1887.
87 A		Abhandl, k. Akad, Wissensch, Berlin. 1859 (1860). Hensel (R. F.) Zur Kenntniss der Zahnformel für die Gattung Sus. pp. 40: 1 pl. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xxxvii, no. 5. Hensel (R. F.) Craniologische Studien. pp. 71, 19 tabs.: 8 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xlii, no. 4. 4º. 1881. HENSEN (Victor Andreas Christian) [1835-] Physiologie des Gehörs. — Physiologie der Zeugung. See Hermann (L.) Handbuch der Physiologie. Bd. III, thl. 2; vi, thl. 2. 8º. 1881, 82. Hensen (V. A. C.) Ergebnisse der in dem Atlantischen Ocean von Mitte Juli bis Anfang November 1889 ausgeführten Plankton-Expedition der Humboldt-Stiftung. Auf Grund von gemeinschaftlichen Untersuchungen einer Reihe von Fach-Forschern herausgegeben von V. Hensen. Bd. 1—> 4º. Kiel & Leipzig, 1892-> Bd. 1, A. Reisebeschreibung der Plankton-Expedition von O. Krümmel nebst Einleitung von Dr. Hensen und Vorberichten von Dr. Dahl, Apstein, Lohmann, Borgert, Schütt und Brandt. pp. 370: 3 pls., 5 maps, text illust. Bed. 11, E. a. A. Die Thaliacea. A. Systematische Bearbeitung. Von M. P. A. Traustedt. pp. 18: 1 pl. 1898. 1898. 1898. 1898. 1898. 1898. 1898. 1899.	HENSHALL (James A.) Book of the Black Bass, comprising its complete scientific and life history, &c. pp. 463: 1 port., text illust. 8º. Cincinnati, 1889. More about the Black Bass, being a supplement to the Book of the Black Bass. pp. 204: 1 port., text illust. 8º. Cincinnati, 1889. HENSHALL (John) A practical treatise on the cultivation of Orchidaceous Plants. With remarks on their geographical distribution, and a select catalogne of the best kinds in cultivation. pp. vivi, 124: 1 pl. col. 8º. London, 1845. HENSHAW (HENRY W.) An annotated List of the Birds of Utah.—Report upon and List of Birds collected West of the One Hundredth Meridian. See United States.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report upon the Ornithological Specimens collected in 1871-73. 8º. 1874. Henshaw (H. W.) Report upon the Ornithological collections made in portions of Nevada, Utah, California, Colorado, New Mexico, and Arizona, during 1871-74. See United States.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report, &c. Vol. v. 4º. 1875. Henshaw (H. W.) Report upon the Natural History collections made in Alaska between 1877 and 1881 by E. W. Nelson. Edited by H. W. Henshaw. See United States. 4º. 1887. Henshaw (H. W.) & Yarrow (H. C.) Report upon
87 A		Hensel (R. F.) Zur Kenntniss der Zahnformel für die Gattung Sus. pp. 40: 1 pl. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xxxvii, no. 5. Hensel (R. F.) Craniologische Studien. pp. 71, 19 tabs.: 8 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Tom. xlii, no. 4. 4º. 1881. Hensel (R. F.) Craniologische Studien. pp. 71, 19 tabs.: 8 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xlii, no. 4. 4º. 1881. HENSEN (Victor Andreas Christian) [1835-] Physiologie des Gehörs. — Physiologie der Zeugung. See Hermann (L.) Handbuch der Physiologie. Bd. III, thl. 2; vi, thl. 2. 8º. 1881, 82. Hensen (V. A. C.) Ergebnisse der in dem Atlantischen Ocean von Mitte Juli bis Anfang November 1889 ausgeführten Plankton-Expedition der Humboldt-Stiftung. Auf Grund von gemeinschaftlichen Untersuchungen einer Reihe von Fach-Forschern herausgegeben von V. Hensen. Bd. I-> 8d. I, A. Reisebeschreibung der Plankton-Expedition von O. Krümmel nebst Einleitung von Dr. Hensen und Vorberichten von Dr. Dahl, Apstein, Lohmann, Borgert, Schütt und Brandt. pp. 370: 3 pls. 5 maps, text illust. Bd. II, E. a. A. Die Thaliacea. A. Systematische Bearbeitung. Von M. P. A. Traustedt. pp. 18: 1 pl. 1898. 3 pp. 68: 1 pl., 2 maps, text illust. 2 pp. 68: 1 pl., 2 maps, text illust. 3 pp. 68: 1 pl., 2 maps, text illust. 3 pp. 68: 1 pl., 2 maps, text illust. 3 pp. 68: 1 pl., 2 maps, text illust. 3 pp. 68: 1 pl., 2 maps, text illust. 3 pp. 68: 1 pl., 2 maps, text illust. 3 pp. 68: 1 pl., 2 maps, text illust. 3 pp. 68: 1 pl., 2 maps, text illust. 3 pp. 68: 1 pl., 2 maps, text illust. 4 pp. 68: 2 pls., 1 map, 1 diag. 3 pls. 4 pls., 2 pp. 69: 6 pls., 1 map, text illust. 4 plie Pyrosomen. Von O. Seeliger. pp. 95: 6 pls., 1 map, text illust. 5 plie Pyrosomen. Von O. Seeliger. pp. 95: 6 pls., 1 map, text illust. 5 plie Appendienlarien. Von H. Lohmann. pp. 1/8:	HENSHALL (James A.) Book of the Black Bass, comprising its complete scientific and life history, &c. pp. 463: 1 port., text illust. 8º. Cincinnati, 1889. More about the Black Bass, being a supplement to the Book of the Black Bass. pp. 204: 1 port., text illust. 8º. Cincinnati, 1889. HENSHALL (John) A practical treatise on the cultivation of Orchidaceous Plants. With remarks on their geographical distribution, and a select catalogne of the best kinds in cultivation. pp. vivi, 124: 1 pl. col. 8º. London, 1845. HENSHAW (Henry W.) An annotated List of the Birds of Utah.—Report upon and List of Birds collected West of the One Hundredth Meridian. See United States.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report upon the Ornithological Specimens collected in 1871-73. 8º. 1874. Henshaw (H. W.) Report upon the Ornithological collections made in portions of Nevada, Utah, California, Colorado, New Mexico, and Arizona, during 1871-74. See United States.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report, &c. Vol. v. 4º. 1875. Henshaw (H. W.) Report upon the Natural History collections made in Alaska between 1877 and 1881 by E. W. Nelson. Edited by H. W. Henshaw. See United States. 4º. 1887. Henshaw (H. W.) & Yarrow (H. C.) Report upon and List of Birds collected [in Utah and Nevada]
87 A		Hensel (R. F.) Zur Kenntniss der Zahnformel für die Gattung Sus. pp. 40: 1 pl. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xxxvii, no. 5. Hensel (R. F.) Craniologische Studien. pp. 71, 19 tabs.: 8 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Tom. xxxvii, no. 5. Hensel (R. F.) Craniologische Studien. pp. 71, 19 tabs.: 8 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xlii, no. 4. 4º. 1881. HENSEN (Victor Andreas Christian) [1835-] Physiologie des Gehörs. — Physiologie der Zeugung. See Hermann (L.) Handbuch der Physiologie. Bd. III, thl. 2; vi, thl. 2. 8º. 1881, 82. Hensen (V. A. C.) Ergebnisse der in dem Atlantischen Ocean von Mitte Juli bis Anfang November 1889 ausgeführten Plankton-Expedition der Humboldt-Stiftung. Auf Grund von gemeinschaftlichen Untersuchungen einer Reihe von Fach-Forschern herausgegeben von V. Hensen. Bd. 1-> 8d. 1, A. Reisebeschreibung der Plankton-Expedition von O. Krümmel nebst Einleitung von Dr. Hensen und Vorberichten von Dr. Dahl, Apstein, Lohmann, Borgert, Schütt und Brandt. pp. 370: 3 pls., 5 maps, text illusst. pp. (8i., 190: 11 pls., 1 map, text illusst. pp. (8i.) 190: 11 pls., 1 map, text illusst. pp. (8i.) 190: 11 pls., 1 map, text illusst. pp. 68: 2 pls., 1 maps, text illusst. pp. 68: 2 pls., 2 maps, text illusst. pp. 68: 2 pls., 1 maps, text illusst. pp. 68: 2 pls., 1 maps, text illusst. pp. 68: 2 pls., 1 maps, text illusst. pp. 68: 2 pls., 1 maps, text illusst. pp. 68: 2 pls., 1 maps, text illusst. pp. 68: 2 pls., 1 maps, text illusst. pp. 68: 2 pls., 1 maps, text illusst. pp. 68: 2 pls., 1 maps, 1 diag. pp. 1894. 1894. 1895. 1896.	HENSHALL (James A.) Book of the Black Bass, comprising its complete scientific and life history, &c. pp. 463: 1 port., text illust. 8º. Cincinnati, 1889. More about the Black Bass, being a supplement to the Book of the Black Bass. pp. 204: 1 port., text illust. 8º. Cincinnati, 1889. HENSHALL (John) A practical treatise on the cultivation of Orchidaceous Plants. With remarks on their geographical distribution, and a select catalogue of the best kinds in cultivation. pp. vivi, 124: 1 pl. col. 8º. London, 1845. HENSHAW (Henry W.) An annotated List of the Birds of Utah.—Report upon and List of Birds collected West of the One Hundredth Meridian. See United States.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report upon the Ornithological Specimens collected in 1871-73. 8º. 1874. Henshaw (H. W.) Report upon the Ornithological collections made in portions of Nevada, Utah, California, Colorado, New Mexico, and Arizona, during 1871-74. See United States.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report, &c. Vol. v. 4º. 1875. Henshaw (H. W.) Report upon the Natural History collections made in Alaska between 1877 and 1881 by E. W. Nelson. Edited by H. W. Henshaw. See United States.—Geographical and Ist of Birds collected [in Utah and Nevada] in 1872, &c. See United States.—Geographical and in 1872, &c. See United States.—Geographical and in 1872, &c. See United States.—Geographical and in 1872, &c. See United States.—Geographical and in 1872, &c. See United States.—Geographical and in 1872, &c. See United States.—Geographical and in 1872, &c. See United States.—Geographical and in 1872, &c. See United States.—Geographical and in 1872, &c. See United States.—Geographical and in 1872, &c. See United States.—Geographical and in 1872, &c. See United States.—Geographical and in 1872, &c. See United States.—Geographical and in 1872, &c. See United States.—Geographical and in 1872, &c. See United States.
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1896.

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Specimens collected in . . . 1871-73.

Z (Contd.)] 17: 1 pl. 1897. pp. 9. 1893. p. 11-95: IS93. tmann. 1893. . Von 1895. J. Han-1899. i. Von (col.) itthi, k. 1901. C. Ap-1900. loscole-3 maps. 1895. nlarven pp. 50: 1898. pp. 48: 1896. Expedision der n. Von xt illust. 1898. 1898. 19p. 126: 1897. pp. 107: 1898. : 4 pls., 1892. pp. 222: 1897. Schütt. 1895. Fischer. 1894. ons in con-NY.—Komhung der Black Bass, nistory, &c. mati, 1889. ent to the xt illust. nati, 1889. ise on the emarks on catalogue : 1 pl. col. don, 1845. 1850ist of the Birds col- -Meridian. Geological Hundredth Specimens 80. 1874. ithological tah, Čaliduring . . .
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40. 1875. al History 7 and 1881 Henshaw. 4º. 1887. eport upon evada]...

8°. 1874.

HENSHAW (SAMUEL) List of the Coleoptera of America, north of Mexico. pp. 161.

8º. Philadelphia, 1885.

Henshaw (S.) The Entomological writings of . . . A. S. Packard. pp. 49. See United States.—Department of Agriculture.—Division of Entomology. Bulletin, &c. No. 16. 8°. 1887.

Henshaw (S.) Bibliography of the more important contributions to American Economic Entomology. Prepared . . . by S. Henshaw. 5 Pt. See United States. - Department of Agriculture. - Division of Entomology. 80, 1889-96.

HENSLOW (GEORGE) [1835-] [Rhizophoreæ of India.] See HOOKER (Sir J. D.) K.C.S.I. The Flora of British India, &c. Vol. II. 80, 1878.

Henslow (G.) Floral Dissections, illustrative of typical genera of the British Natural Orders, &c. pp. iv, 20: obl. fol. London, 1879.

Henslow (G.) The Student's Catalogue of British Plants, &c. pp. 44. 8º. London, 1879.

Henslow (G.) [Botany for Children. An illustrated elementary text-book, &c. 8º. London, 1880.] Wanting.

— Third edition, &c. pp. xv, 103: 30 pls. 8º. London, 1881.

Henslow (G.) Inaugural Address, &c. See Ealing Microscopical and Natural History Club. 8º. 1883.

Henslow (G.) The Origin of Floral Structures through Insect and other agencies. pp. xix, 349: text Must. _8º. London, 1888. Internat. Scient, Series. Vol. LXIV.

Henslow (G.) Our Country's Flowers and how to know them . . . with an introduction by . . . G. Hen-

slow, &c. See Gordon (W. J.) 80. [1891.] Henslow (G.) The Origin of Plant Structures by self-adaptation to the environment. pp. xiii, 256.

8º. London, 1895. Henslow (G.) How to study Wild Flowers, pp 224: text illust. 8º. [London,] 1896.

Henslow (G.) Medical Works of the Fourteenth Century . . . with a list of Plants recorded in contemporary writings, with their identifications. pp. xv, 278: 1 pl. 8°. London, 1899.

HENSLOW (John Stevens) [1796-1861] [Syllabus of a Course of Lectures on Botany, &c. 8º. Cambridge, 1828.]

—— [Another edition.] pp. iii, 29, [3,] 1 tab. 80. Cambridge, 1848.

- [Another edition.] With an appendix containing demonstrations of fourteen common Plants for the illustration of terms. pp. 85, 2 tabs. 8º. Cambridge, 1853.

Henslow (J. S.) A Catalogue of British Plants, arranged according to the Natural System, with the synonyms of De Candolle, Smith, and Lindley. pp. 40. 80. Cambridge & London, 1829.

— Second edition. [pp. iv,] coll. 108, pp. 109-115. 8ª. Cambridge, 1835.

Henslow (J. S.) The Principles of descriptive and physiological Botany. pp. viii, 322: text illust. 8º. London, 1835. Henslow (J. S.) See BOTANIST, THE; . . . Conducted by B. Maund . . . assisted by J. S. Henslow. Vol. 1-v.† 40. [1837-46.]

Henslow (J. S.) [A Dictionary of English-Latin Terms used in botanical descriptions. London, 1837 1-51 ?]

Wanting, Issued in portions with "The Botanic Garden" and "The Botanist."

-[Another edition entitled:] A Dictionary of Botanical Terms . . . New edition. pp. [ii,] 218. 86. London [1857].

Henslow (J. S.) [British Plants, growing wild (and a few common trees in plantations) in the parish of Hitcham, Suffolk. s.sh. Ipswich, 1851.]

Wanting.

A manuscript note by C. C. Babington on the third edition gives the date of publication of the first as 1851 and the second 1855.

— [Third edition.] s.sli. [Ipswich, 1859.] K

Henslow (J. S.) Memoir of the Rev. J. S. Henslow, dc. See Jenyns afterwards Blomefield (L.) 8°. 1862.

Henslow (J. S.) & Skepper (E.) Flora of Suffolk: a Catalogue of the Plants (indigenous or naturalized) found in a wild state in the County of Suffolk. pp. x, & 8º. London & Bury St. Edmunds, 1860.

HENTIG (H.) Flora Eberswalde und Umgegend. Aufzählung und Beschreibung der wildwachsenden, beobachteten Phanerogamen und Gefässcryptogamen, sowie der wichtigsten Kultur- und Zierpflanzen, &c. pp. xxxii, 172, 1 tab.: 1 map. 8º. Berlin, 1882.

HENTSCH (GUSTAV FRIEDRICH) [-1813] Epitome Entomologiæ systematicæ secundum Fabricium, continens genera et species Insectorum Europæorum. 4º. Lipsia, 1804. pp. 6, 218, vii.

HENTZ (NICHOLAS MARCELLUS) Correspondence between T. W. Harris and N. M. Hentz. See Boston Society of Natural History. Occasional Papers, Correspondence 80. 1869. 5 232/

Hentz (N. M.) The Spiders of the United States. A Collection of the Arachnological writings of N. M. Hentz, &c. pp. xiii, 171: 21 pls. See Boston Society Z of Natural History. Occasional papers, &c. Vol. II. 80. 1875. 5.332

HENTZE (WILHELM) [1793-1874] Ueber Veränderlichkeit der Blattform bei Quercus Cerris, L. [pp. 4:] 2 pls. See Cassel.—Verein fuer naturkunde. 5 1280 Bericht, &c. No. xvi-xviii. 8°. 1871.

HENTZELL (JOANNES GUSTAVUS) Museum naturalium Academiæ Upsaliensis, enjus partem xxiv. submittit . . . J. G. Hentzell, &c. See Thunberg (C. P.) 4°. [1804.]

HENWOOD (WILLIAM JORY) [1805-1875] Observations on Metalliferous Deposits, and on Subterrancan Temperature, &c. 2 Vol. illust. 8º. Penzance, 1871. Trans, R. Geol, Soc. Cornwall. Vol. viii.

HEPP (PHILIPP) [-1867] Lichenen-Flora von Würzburg . . . mit einer neuen Zusammenstellung der Gattungen und einer fasslichen Erläuterung der Gattungsmerkmale begleitet, &c. pp. [iv,] 105: 1 pl. 8°. Mainz, 1824.

Hepp (P.) Abbildungen und Beschreibung der Sporen zum I.-IV. (-xvI.) Band der Flechten Europas in getrockneten mikroskopisch untersuchten Exemplaren, &c. 4 Hft. 110 pls., with descriptive letterpress. 4º. Zürich, 1853-67.

Synonymen-Register zu...P. Hepp's Flechten Europa's Bd. I-XII, und zu dessen Abbildungen der Flechten-4º. [Zurich, Sporen Hft. I-III. pp. 17.

— zu . . . Flechten Europa's Bd. 1-xvi, und zu . . . Abbildungen der Flechten-Sporen Hft. I-IV. pp. 22. 4º. Zürich, 1867.

13/10/-11. 8F

HÉRAIL (JOSEPH) Contributions à l'étude de l'anatomie comparée de la tige des Dicotylédones. pp. 112: 6 pls. See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. xxxII, no. 1.

Hérail (J.) Organes reproducteurs et formation de l'œuf chez les Phanérogames. pp. 143: text illust. 4º. Paris, 1889.

HERALD, II.M.S. The Zoology of the Voyage of H.M.S. Herald ... during ... 1845-51, &c. See Forbes (E.) 4°. 1852 [-54].

—— [Another issue.]

32

 4° , 1854.

Herald, H.M.S. The Botany of the Voyage of H.M.S. Herald . . . 1845-51. See SEEMANN (B. C.)

Herald, H.M.S. Narrative of the Voyage of H.M.S. Herald, &c. 2 Vol. See SEEMANN (B. C.) 80. 1853.

HERB. The Herb of the Field. Reprinted from . . . The Magazine for the Young . . . by the author of "The Kings of England" [i.e. C. M. Yonge] . . . Second edition. pp. viii, 288. 8º. London, 1858. The first edition appeared in 1853.

HERBÆ. Herbarum imagines, &c. 2 Pt. [in 1 Vol.] See Egenolphus (C.) 4°. (1535–36.)

HERBAL. [The grete herball whiche geueth parfyt knowledge and understandyng of all maner of herbes 7 there gracyous vertues . . . Also it geneth full parfyte understandynge of the booke lately prynted by me (Peter treueris) named the noble experiens of the vertuous handwarke of surgery.] (End. Thus endeth the grete herball . . . which is translated out ye Frensshe into Englysshe, &c.) fol. London, 1526. Black Letter. 173 leaves, without pagination, printed in double column, 43 lines to the full column, with illustrations in the text. Wanting the title-page. The verso of the sixth leaf contains a full-page woodcut of the human skeleton, with anatomical explanations; the rocto is blank. The last leaf contains a full-page woodcut of the printer's device, with the imprint at the foot.

HERBAL. The useful family Herbal. Or, an account of all those English Plants, which are remarkable for their virtues; and of the Drugs which are produced by Vegetables of other Countries . . . With an introduction containing directions for the gathering and preserving Roots, Herbs, Flowers & Seeds . . . and an appendix, &c. [By J. Hill.] pp. liv, 404: 8 pls. 8°. London, 1754.

HERBAL. A new . . . Herbal : containing a description of upwards of six hundred British Herbs, Shrubs, Trees, &c., together with some of the . . . Exotic Plants, now generally cultivated, or otherwise made use of in the United Kingdom, &c. pp. 257. 4º. Blackburn, 1808. Written to accompany a series of plates by J. Newton.

HERBARIUS. (Aggregator practicus de simplicibus.) See AGGREGATOR.

HERBELL (J. F. M.) P. Campers . . . Naturgeschichte des Orang-Utang und einiger andern Affenarten des Africanischen Rashorns und des Rennthiers. Deutsche übersetzt, und mit den neuesten Beobachtungen des Verfassers herausgegeben von J. F. M. Herbell, &c. See Camper (P.) 8º. 1791.

HERBERSTEIN (SIEGMUND VON) Baron [1486-1566] Beschreibung der Länder der (Sibirien) Samojeden und Tingoesen, &c. [From the works of S. von Herberstein.] See Bry (T. de), (J. T. de) & (J. I. de) [India Orientalis. Pt. x.—German.] Zehender Theil der Orientalischen Indien, &c. fol. 1613.

Herberstein (S. von) Baron. Notes upon Russia, being a translation of the . . . Rerum Moscoviticarum Commentarii, &c. 2 Vol. See HAKLUYT SOCIETY. Works, &c. No. 10 & 12.

HERBERT (Henricus Nicolaus) Dissertatio in-auguralis medica de Cassavæ amaræ, &c. pp. 24. 4°. Marburgi [1753].

HERBERT (HENRY WILLIAM) [1807-1858] F. Forester's Fish and Fishing of the United States and British provinces of North America. By H. W. Her 8º. London, 1849. bert. pp. xvi, 455: text illust.

HERBERT (Sir Thomas) [1606-1682] A relation of some yeares travaile, begonne Anno 1626, into Afrique and the greater Asia, especially the Territories of the Persian Monarchie: and some parts of the Orientall Indies, and Iles adiacent, &c. pp. [iv,] 225 [12]: engraved title, text illust. 4°. London, 1634.

HERBERT (Hon. WILLIAM) [1778-1847] [A Treatise on Amaryllideæ.] pp. 52: 4 pls. (col.) See Edwards's Botanical Register. The Botanical Register, &c. Vol. vi, Appendix.

Herbert (Hon. WILLIAM) Amaryllidacea; preceded by an attempt to arrange the Monocotyledonous orders, and followed by a Treatise on cross-bred Vegetables and Supplement. pp. vi, 428: 48 pls. col. 8º. London, 1837.

Herbert (Hon. WILLIAM) A History of the species of Crocus. [Edited by J. Lindley.] pp. 47.

8º. [London, 1847.]

Journ. Horticult. Soc. Lond. Vol. 11.

HERBERTON GOLDFIELD. [Maps.] [For Maps of this Goldfield] See Queensland.—Geological Survey. [Maps.]

HERBERTSON (Andrew J.) The distribution of Rainfall over the land. pp. 70: 1 pl. col., 13 maps col. 8°. London, 1901.

HERBICH (Franz) [1791–1865] Additamentum ad Floram Galiciæ. pp. 46. 4º. Leopoli, &c., 1831.

Herbich (Franz) Selectus Plantarum rariorum Galiciæ et Bucovina. pp. 19. 4º. Czernovicii, 1836.

Herbich (Franz) Stirpes rariores Bucovinæ, oder die seltenden Pflanzen der Bucovina. pp. 65. 8º. Stanislawow, 1853.

Herbich (Franz) Flora der Bucovina. pp. vi, 460. 8º. Leipzig, 1859.

HERBICH (Franz) *The Younger* [1821 – 1887] Eszakkeleti Erdély földtani viszonyai. pp. 275–325.— Die geologischen Verhältnisse des nordöstlichen Siebenbiirgens. pp. 60. See Austria-Hungary.—Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &e. Köt. 1. 8º. 1871 (1872).

Herbich (Franz) The Younger. A Székelyföld Földtani és őslénytani Leirása. pp. 302 : 32 pls., 1 map geol. col.-Das Széklerland mit Berücksichtigung der angrenzenden Landestheile, geologisch und paläontologisch beschrieben. pp. 345: 32 pls. 1 map geol. col. See Austria-Hungary. — Magyar Királyi Földtani Intézet. Avkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. v, füz. 2.

Herbich (Franz) *The Younger*. Paleontologiai tanulmányok az Erdélyi Erczhegység Mészköszirtjeiről. pp. 53: 21 pls.—Paläontologische Studien über die Kalkklippen des Siebenbürgischen Erzgebirges. pp. 54: 21 pls. See Austria-Hungary.— Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. viii, füz. 1. 8º. 1886.

0

Herbich (FRANZ) The Younger. Paläontologische Beiträge zur Kenntniss der Bamänischen Karpathen. Paläontologische 1. Kreidebildungen im Quellengebiet der Dambovitia. See Kaausennurg. — subenbuergischer Museumverein. Publicationen, &c. No. 1. 8°. 1887.

HERBIER BOISSIER. See BULLETIN DE L'HERBIER BOISSIER, &c. Tom. I-VII 8º 1893-99. 8° 1893-99.

HERBIER GÉNÉRAL DE L'AMATEUR, contenant la description, l'histoire, les propriétés et la culture des Végétaux utiles et agréables . . . par Mordant de Launay; continué par M. Loiseleur-Deslongchamps . . . avec figures . . . par M. P. Bessa. Tom. I-VIII. 8º. Paris, [1810-] 1816-27.

[Continued as:] Herbier de l'Amateur de Fleurs . . . avec un précis d'organographie et de physique végétales, servant d'Introduction à l'ouvrage; par M. Drapiez. Tom. I-VIII. 4º. Bruxelles, 1828-35.

[Continued as:] Nouvel Herbier de l'Amateur . . . par M. Loiseleur-Deslongchamps. 52 pls. col., with descriptive letterpress. 8º. Paris, 1838.

[Continued as:]
Herbier Général de l'Amateur. Deuxième série . . .
Par . . . Loiseleur-Deslongchamps ([and afterwards]
C. Lemaire). Tom. 1-IV.†

8°. Paris, 1839-44.

HERBIGNY (CHRISTOPHE ELISABETH FAVART D') See FAVART D'HERBIGNY.

HERBST (C.) Beiträge zur Kenntniss der Chilopoden. (Drüsen; Coxalorgan; Gefässsystem und Eingeweidenervensystem.) pp. 42: 5 pls. See Zoologica. Bibliotheca Zoologica, &c. Hft. ix. 4º. 1891.

HERBST (Gustav) [1803-1893] Die pacinischen Körper und ihre Bedeutung. Ein Beitrag zur Kenntniss der Nervenprimitivlasern. pp. vi, 141: 16 pls. 8°. Göttingen, 1848.

Herbst (G.) Der Laacher See bei Andernach am Rhein, eines der denkwürdigsten Beispiele vulcanischer Vorgänge in Deutschland . . . Mit einem Begleitworte von J. Nöggerath. pp. 16. 8º. Weimar, 1856.

HERBST (JOHANN FRIEDRICH WILHELM) [1743-1807] Kurze Einleitung zur Kenntniss der Insekten, &c. Bd. I-II, stück 3, with 84 pls. col. 8°. Berlin & Stralsund, 1784-85.

Wanting Bd. II, stück 4, & Bd. III (1786-87), with 60 pis.
The work was also issued as Bd. vI-vIII of G. H. Borowski's "Gemeinnützige Naturgeschichte des Thierreichs," &c.
The plates by D. F. Sotzmann have in the original work a separate engraved title, which reads:—"Naturliche Abbildungen der merkwürdigsten Insecten," and appears in Ilagen ("Bibl. Entom.," Bd. II, p. 175) under his name as a distinct work.

Herbst (J. F. W.) Kurze Einleitung zur Kenntniss der Gewürme, de. 2 Bd. illust. (col.) 8º. Berlin & Stralsund, (1787-) 1788-89.

The work was also issued as Bd. 1x & x of O. H. Borowski's "Gemeinnülzige Naturgeechichte des Thierreichs," dc.

Herbst (J. F. W.) P. S. Pallas . . . Charakteristik der Thierpflanzen, . . . aus dem Lateinischen übersetzt . . . von C. F. Wilkens . . . und nach seinem Tode herausgegeben von J. F. W. Herbst. 2 Thl. See PALLAS (P. S.) 4°. 1787.

Herbst (J. F. W.) Natursystem aller bekannten inund ausländischen Insekten . . . fortgesetzt von J. F. W. Herbst... Der Schmetterlinge. Tom. III-XI. See JAB-LONSKY (C. G.) 8º. 1788-1804.

— Der Käfer. Thl. II-x. 8°, 1789-1806. Herbst (J. F. W.) Versuch einer Naturgeschichte der Krabben und Krebse; nebst einer systematischen Beschreibung ihrer verschiedenen Arten. 3 Bd. [in 1] & Atlas. 4°. Berlin & Stralsund, (1782-) 1790-1804. Bd. 1, hft. 1, was published in Zurich, and bears date 1782. A manuscript list of the dates of publication of the parts, by C. D. Sherborn,

Herbst (J. F. W.) Natursystem der ungeflügelten Insekten. 5 Hft. 4º. Berlin, 1797-1800.

Large paper copy.

Hft. 1. Naturgeschichte der Insekten-Gattungen Solpuga und Phalangium. Von Lichtensteln und Herbst. pp. viii, 88: 6 pls. col.

7, II. Naturgeschichteder Insecten-Gattung Opilio. Von J. F. W. Herbst. pp. iv. 26: 5 pls. col.
7, III. — Fortsetzung. pp. 30: 5 pls. col.
7, IV. Naturgeschichte der Skorpionen. Von J. F. W. Herbst.
7, pp. 56: 7 pls. col.

Herbst (J. F. W.) & Lichtenstein (M. H. C.) Naturgeschichte der Insekten-gattungen Solpuga und Phalangium. See HERBST (J. F. W.) Natursystem der ungeflügelten Insekten. Hft. 1.

HERCKEMAN (ELIAS) See HERCKMANS.

HERCKMANS (ELIAS) A voyage to . . . Chili . . . in . . . 1642 and 1643. With a description of the Isle of Formosa and Japan, &c. See Churchill (A.) & (J.) A collection of Voyages, &c. Vol. 1. fol. 1704.

Herckmans (E.) Voyage to Magellanica. See CAL-LANDER (J.) Terra Australis cognita, &c. Vol. 11. 80. 1768.

HERCULAIS (Jules Künckel D') See KÜNCKEL D'HERCULAIS.

HERDEN (Leopoldus Henricus) H. Herden Responsio ad quæstionem . . . "Cum in distributione le systematica Mammalium characteres majoris momenti dentes præbeant," &c. pp. 49. See Ghent.—univer- 5 72 sité de l'état de gand. Annales, &c. 1821-22. 40, 1823.

Herden (L. H.) H. Herden ... responsio ad quæstionem ... "Exponere ac determinare ea, quæ experimentis physicis et propositionibus Anatomiæ comparatæ demonstratis constant de Oculi mutationibus internis,

 &c. pp. 113: 1 pl. See GHENT.—UNIVERSITÉ DE L'ÉTAT

 DE GAND. Annales, &c. 1823-24.
 4º. 1826.

HERDER (FERDINAND GODOFRIED THEOBALD MAXI-MILIAN VON) [1828-1896] Mittheilungen über die periodische Entwicklung der Pflanzen im freien Lande des Kaiserlichen Botanischen Gartens zu St. Petersburg, nebst Notizen aus der Petersburger Flora... 8º. Moskau, 1864. Heft I. pp. 351.

Herder (F. G. T. M. von) Flora der Gebiete des Russischen Reiches östlich vom Altai bis nach Kamtschatka und dem Russischen Nordamerika . . . Monopetalæ. Hft. 1. See RADDE (G. F. R.) Reisen in den Süden von Ost-Sibirien . . . 1855-59. Botanische 8°. 1864. Abtheilung. Bd. III.

Herder (F. G. T. M. von) Verzeichniss sämmtlicher botanischen und landwirthschaftlichen Gärten, sowie der botanischen Museen, Herbarien und verwandten Institute in allen fünt Weltheilen, &c. See GARTEN-FLORA, &c. Jahrg. XIX, Beilageheft.

Herder (F. G. T. M. von) Plantæ Severzovianæ et Borszcovianæ, dc. Fasc. II & III. See REGEL (E. A. von) & HERDER (F. G. T. M. von) Enumeratio Plantarum in regionibus Cis- et Transiliensibus . . . 1857 collec-80. [1871-72.] tarum.

Herder (F. G. T. M. von) [For official publications] See St. Petersburg. - imperatorskii sanktpeter-BURGHSKII BOTANICHESKII SAD.

	Herder	(F.	G. '.	Г. М	. vor	v) &	Re	gel	Œ.	A. v	on)
B	Enumer	atio	Plan	tarui	n in	regio	nibu	is Cis	- et	Tra	nsi-
9	liensibu	s, d	c. A	See B	EGEL	(E.	A.	VON)	de	$_{ m Her}$	DER
	(F. G. T	. M.	VON)),					8^{o} .	1864	-69.

Herder (F. G. T. M. von) & Regel (E. A. von) Enumeration of plants collected by P. Semenoff, north and south of the Ili, in 1857. See Lansdell (H.) Russian Central Asia, &c. Vol. II, Appendix B. 8°. 1885.

HERDMAN (WILLIAM ABBOTT) [1858-] Report on the Tunicata collected during the Voyage of H.M.S.
Challenger, &c. 3 Pt. illust. See Great Britain and Ireland. [Voyages, &c.—Challenger Expedition.] Report, &c. Zoology. (Pt. xvii) Vol. vi, (Pt. xxxviii) Vol. xiv, (Pt. Lxxvi) Vol. xxvii. 4º. 1882-88.

Herdman (W. A.) A phylogenetic scheme of the Pedigree of Animals and Vegetables. See HIGGINS (H. H.) Museums of Natural History, &c. 8°. 1884.

Herdman (W. A.) A phylogenetic Classification of Animals, &c. pp. [iv,] 76: 1 pl., text illust. 8°. London & Liverpool, 1885.

Herdman (W. A.) The first (—second, &c.) Report upon the Fauna of Liverpool Bay and the neighbouring seas... edited by W. A. Herdman. No. 1→ See LIVERPOOL MARINE BIOLOGY COMMITTEE.

8º. 1886→

The first report was also issued as an appendix to the "Proc. Lit. & Phil. Soc. Liverpool," No. XL; the subsequent ones are composed of reprints from the "Proc. Liverpool Biol. Soc." [q.v.]

Herdman (W. A.) Handbook to Liverpool and the neighbourhood... Edited by W. A. Herdman. ([With articles by him on] The Marine Fauna of the district, and the work of the Liverpool Marine Biological Committee—Sketch of the Marine Biology [of the Isle of Man].) See British Association, &c. 8°. 1896.

Herdman (W. A.) Descriptive catalogue of the Tunicata in the Australian Museum, &c. See Sydney,—Australian Museum. 8º. 1899.

Herdman (W. A.) Liverpool Marine Biology Committee . . . Memoirs on typical British marine Plants and Animals. Edited by W. A. Herdman. No. 1-v. illust. See Liverpool Marine Biology Committee. 8°. 1899-1901.

Also published in the "Proc. Liverpool Biol. Soc.," Vol. XIV & XV (1900-01).

Herdman (W. A.) Ascidia. pp. v, 52: 5 pls. See LIVER-POOL MARINE BIOLOGY COMMITTEE. L. M. B. C. Memoirs, &c. No. 1. Proc. Liverpool Biol. Soc. Vol. xiv, 1900.

Herdman (W. A.) & Leslie (G.) The Invertebrate Fauna of the Firth of Forth. See Leslie (G.) & Herdman (W. A.) 80. 1881.

HEREFORD. — Woolhope Naturalists' Field Club. See Woolhope Naturalists' Field Club.

HEREMAN (SAMUEL) Blight on Flowers; or figures and descriptions of the Insects infesting the Flower Garden; including . . . means for destroying those which . . . occasion . . . the diseases of Plants, &c. pp. xii, 242: 17 pls. col. 8°. London, 1840.

HERGET (E.) Der Spiriferensandstein und seine Metamorphosen . . . Mit einem Vorwort von F. Sandberger. pp. 145, 1 tab. 8°. Wiesbaden, 1863.

HERGT (JOHANN LUDWIG) Versuch einer systematischen Flora von Hadamar, mit einer Anleitung zur Pflanzenkenntniss, &c. pp. xvi, 416. 8°. Hadamar, 1822.

HERHOLDT (JOHAN DANIEL) [1764-1836] & Schumacher (H. C.) De officinelle Lægemidler af Planteriget, &c. See Schumacher (H. C. F.) & Herholdt (J. D.) 4º. 1808.

HÉRIBAUD-JOSEPH, Frère! [i.e. Jean] BAPTISTE CAUMEL] [1841–] Analyse descriptive des Rubus du plateau central de la France. pp. 30.

8°. Clermont-Ferrand, 1891.

Héribaud-Joseph, Frère, Les Diatomées d'Auvergne. pp. 255: 6 pls. 8°. Clermont-Ferrand d'Paris, 1893.

Héribaud-Joseph, Frère. Les Muscinées d'Auvergne, pp. 544. 8°. Clermont-Ferrand, 1899. Mém. Acad. Sci. Clermont-Ferrand. Sér. 11, fasc. xiv.

Héribaud-Joseph, Frère. Les Diatomées Fossiles d'Auvergne. pp. 79: 2 pls.

8º. Clermont-Ferrand & Paris, 1902.

Héribaud-Joseph, Frère & Gustave, Frère. Flore d'Auvergne, contenant la description . . . de toutes les Plants Vasculaires qui croissent spontanément dans les départements du Puy-du-Dôme et du Cantal, &c. See Gustave, Frère & Héribaud-Joseph, Frère.

HÉRICART DE THURY (LOUIS ÉTIENNE FRANÇOIS) Viscount [1776–1854] Cours complet d'Agriculture . . . rédigé . . . par . . . le Vicomte Héricart de Thury, &c. 17 Tom. illust. See VIVIEN DE SAINT-MARTIN (L.) 8º. 1834–40.

Héricart de Thury (L. É. F.) Viscount. Notice sur les mines d'Asphalte, Bitume et Lignites de Lobsann. pp. x, 54: 3 pls. col. 8°. Paris, 1838.

Héricart de Thury (L. E. F.) Viscount & Houry (L. C.) Minéralogie synoptique, ou Tableaux des substances minérales, &c. pp. 161. 8º. Paris, 1805.

HÉRICOURT (C. L. X. ROCHET D') See ROCHET D'HÉRICOURT.

HÉRINCQ (François) [1820-] Arboretum Segrezianum [the text to Pt. vi by F. Hérincq], &c. See La-Vallée (A.) fol. 1885.

Hérincq (F.) & Jacques (A.) Flore des Jardins de l'Europe. Maunel général, des Plantes, Arbres et Arbustes, &c. 4 Tom. See Jacques (A.) & Hérincq (F.) 6º. [1845-] 1857.

Hérincq (F.) & **others.** Le Règne Végétal, &c. 17 Vol. illust. See RÉVEIL (P. O.) & others. 80. [1864–] 1870-71.

HERING (ARTHUR) See SOCIETATUM LITTERÆ... Herausgegeben von ... A. Hering. Jahrb. v & vi. 8º. 1891, 92.

HERING (EWALD) [1834-] Raumsinn des Auges. Augenbewegungen.—Temperatursinn. See HERRMANN (L.) Handbuch der Physiologie. Bd. III, thl. 1 & 2. 8°. 1879-80.

HERIOT (THOMAS) See HARRIOT.

HÉRISSON (EUSTACHE) Carte routière du Royaume de France et des pays limitrophea, &c. See France. [Maps.]

HERKLOTS (Janus Adrian) [1820–1872] Additamenta ad Faunam Carcinologicam Africæ occidentalis, sive descriptiones specierum novarum e Crustaceorum ordine, quas in Guinea . . . collegit . . H. S. Pel . . . (Specimen inaugurale.) pp. 27: 2 pls.

4º. Lugduni Batavorum, 1851.

Herklots (J. A.) Notice Carcinologique. See AMSTER-DAM.—KONINKLIJK ZOOLOGISCH GENOOTSCHAP "NATURA ARTIS MAGISTRA." Bijdragen tot de Dierkunde, Aflev. 5.

Herklots (J. A.) [For descriptions of Lepidoptera of the Netherlands] See Sepp (C.) Beschouwing der Wonderen Gods, &c. Deel vii. 4º. [1853–55.]

Herklots (J. A.) Bouwstoffen voor eene Fauna van Nederland, onder medewerking van onderscheidene geleerden en beoefenaars der Dierkunde bijeenverzameld door J. A. Herklots. 3 Deel. 8º. Leiden, 1853-66.

Herklots (J. A.) Fossiles de Java. Description des restes fossiles d'Animaux des terrains Tertiaires de l'Île de Java, recueillis . . . par F. Junghuhn. Pt. 4. Echinodermes.† pp. iv, 24: 5 pls. 4º. Leide, 1854.

Herklots (J. A.) Notices pour servir à l'étude des Polypiers nageurs, ou Pennatulides. pp. 30: 7 pls. See Amsterdam.—Koninklijk zoologisch genootschap "natura artis magistra." Bijdragen tot de Dierkunde. Aflev. 7.

Herklots (J. A.) Symbolæ Carcinologicæ. Etudes sur la classe des Crustacés. 1. Catalogue des Crustacés qui ont servi de base au Système Carcinologique de M. W. de Hahn, rédigé d'après la collection du Musée des Pays-Bas et les Crustacés de la faune du Japon. 4º. Leyde, 1861.

Herklots (J. A.) Tijdschrift voor Entomologie. Uitgegeven . . . onder redactie van . . . J. A. Herklots. Deel IV-VI. See HAGUE, THE.—NEDERLANDSCHE ENTO-80. 1861-63. MOLOGISCHE VEREENIGING.

Herklots (J. A.) Echinodermes, peintes d'après Nature . . publiées d'après les cartons du Musée Royal d'Histoire Naturelle à Leide par J. A. Herklots. pp. 12: 10 pls. col. See Amsterdam.—Koninklijk zoologisch Genootschap "natura artis magistra." Bijdragen tot de Dierkunde. Aflev. 9.

HERLEIN (J. D.) Beschryvinge van de Volk-Plantinge Zuriname . . . Den tweden Druk. See HL., 4º. 1718. J. D.

HERLIN (RAFAEL) Växtpaläontologiska Studier. pp. 18. See Helsingfors.—societas pro fauna et flora fennica. Acta, &c. Vol. XIII, no. 3. 80. 1896 (1897).

HERLITZ (JOHANNES NICOLAUS) Horti Upsaliensis Plantæ cultæ ab initio sæculi, quarum partem octavam . . . p.p. J. N. Herlitz, &c. See Thunberg (C. P.)

HERMAN (Otró) Magyarország Pók-Faunája, &c.-Ungarns Spinnen-Fauna, &c. 3 Bd. 4º. Budapest, 1876-79.

Herman (O.) Aquila . . . Periodical of Ornithology . . . Redact. Herman O. Jahrg. I→ See MAGYAR 4°. 1894-> Ornithologiai Központ.

Herman (O.) A Madárvonulás elemei Magyarországban 1891-ig. - Die Elemente des Vogelzuges in Ungarn bis 1891. pp. 216, 4 tabs.: 5 maps. 4º. Budapest, 1895. Issued by the International Grnithological Congress.

Herman (O.) A Madarak Hasznáról és káráról, &c. [On useful and noxious Birds, &c.] pp. 279 [1]: 1 pl., text illust. 8". Budapest, 1901.

HERMANN (BENEDICT France Johann von) [1755-1815] Versuch einer mineralogischen Beschreibung des Uralischen Erzgebürges. 2 Bd. 8º. Berlin & Stettin, 1789. HERMANN (ERNST) Das Central-Nervensystem von Hirudo medicinalis. Eine anatomische Untersuchung. pp. viii, 111: 18 pls. 4º. München, 1875.

HERMANN (GOTTLOB EPHRAIM) Dissertationem botanico-medicam de Artemisia . . . proponet . . . G. E. Hermann, &c. See Baier (J. J.)

HERMANN (HANS RUDOLPH) [1805-1879] Heteromeres Mineral-System . . . Zweite . . . Auflage. pp. 214. 4º. Moskau & Leipzig, 1860.

The first edition appeared in the "Nouv. Mém. Soc. imp. Nats. Moscou," Tom. xvi, 1855.

Hermann (H. R.) Untersuchungen über Tantal und Niobium, so wie über Ilmenium, ein neues Metall. PP. 78. 8º. Moskau, 1865. Bull. Soc. imp. Nats. Moscou. Tom. xxxvIII.

Hermann (H. R.) Fortgesetzte Untersuchungen über die Verbindungen von Ilmenium und Niobium, &c. pp. 108.

8°. Moskwa, 1872.

Bull. Soc. imp. Nats. Moscou. Tom. xLv.

Hermann (H. R.) Allgemeine Beschreibung der Mineralien-Sammlung von R. Hermann, &c. See Visch-80. 1900. NIAKOFF (N.)

HERMANN (J.) Ueber die bei Neudamm aufgefundenen Arten des Genus Characium. See RABENHORST (G. L.) Beiträge zur näheren Kenntniss und Verbreitung der Algen. Hft. I. 4º. 1863.

HERMANN (JEAN) [1738-1800] Dissertatio inauguralis botanico-medica de Rosa. pp. 36. 4º. Argentorati [1762].

Hermann (Jean) Dissertatio inauguralis medica de botanices systematicæ in medicina utilitate [by J. Hermann I, &c. See Helg (F. J.)

Hermann (Jean) Affinitatum Animalium Tabulam brevi commentario illustratam preside J. Hermanno Z... proponit G. C. Würtz, &c. pp. 16.
4º. Argentorati [1777].

-[Another edition entitled:] Tabula affinitatum Animalium olim academico specimine edita. Nune uberiore commentario illustrata, &c. pp. [iv,] 370, 3 tabs.
4º. Argentorati, 1783.

Hermann (Jean) J. Hermann . . . Observationes zoologicæ quibus novæ complures, aliæque Animalium species describuntur et illustrantur. Opus posthumum edidit F. L. Hammer . . . Pars Prior, &c. pp. viii, 332: 1 port. 4º. Argentorati & Parisiis, 1804.

HERMANN (JOHANN FRIEDRICH) [1768–1793] Etwas über die Korallen. See H * * , J. F., S.V.H.J.H.

Hermann (Johann F.) Mémoire aptérologique publié [with a preface] par F. L. Hammer. pp. [vi,] 144: 9 pls. col. fol. Strusbourg, 1804.

HERMANN (JOHANN GOTTFRIED JAKOB) [1772-1848] Ανωνυμος περι Βοτανων. Anonymi earmen Græeum de Herbis e codice Vindobonensi auxit cum G. Hermanni suisque emendationibus edidit J. Sillig. See MACER (Æ.) Macer Floridus de Viribus Herbarum, &c.

HERMANN (LEONHARD DAVID) [1670-1736] Maslographia, oder Beschreibung des Schlesischen Massel im Oelss-Bernstädtischen Fürstenthum mit seinen Schauwürdigkeiten . . . Theils in, und als auch umb Massel in Regno Animali, Vegetabili, und Minerali befindlicher Naturalien, versteinter Museheln, oder Muschel-Steinen, auch anderen figurirten Stein-Wesens, geschliffenen, und politten Steinen, wunderbahren Brunnen, Erd- Baum- und Feld-Gewächsen, &c.

4º. Brieg & Bresslau, 1711.

Hermann (LEONHARD D.) L. D. Hermanns . . . zufällige Gedancken über . . . F. E. Brückmanns, . . . Ocy-HERMANNSTADT .- Societas Naturæ Curiosorum Transsilvanica Cibinii. mastrum flore viridi pleno, welchen einige masslische See supra, siebenbuergischer verein fuer natur-Observationes ex Regno Vegetabili und Animali bey-WISSENSCHAFTEN. gefüget worden. [pp. 4.] fol. *Massel*, 1733. HERMANNSTADT .- Verein fuer Siebenbuer-HERMANN (LUDIMAR) [1838-] Handbuch der gische Landeskunde. [Founded 1841.] Physiologie . . . Herausgegeben von . . . L. Hermann. 6 Bd. illust. 8°. Leipzig, 1879–83. 5.17334 8º. Hermannstadt, 1843-51. Archiv, &c. Bd. 1-1v. Bd. 1. Handbuch der Physiologie der Bewegungsapparate.
Thl. 1. Allgemeine Muskelphysik, von L. Hermann.
Chemie und Stoffwechsel der Muskeln, von O. Nas HERMANNUS (JOANNES FRIDERICUS) Chemie und Stoffwechsel der Muskeln, von O. Nasse.
Flimmer- und Protoplasmabewegung, von T. W.
Engelnann.

, 2. Physiologie der Stimme und Sprache, von
P. Grützner.

Specielle Bewegungslehre, von A. Fick.

, 11. Handbuch der Physiologie des Nervensysteme.

Thl. 1. Allgemeine Nervenphysiologie, von L. Hermann.
Specielle Nervenphysiologie, von S. Mayer.

, 2. Physiologie des Rückenmarks und Gehirne, von
C. Eckhard und S. Exner.

, 111. Handbuch der Physiologie der Sinnesorgane.
Thl. 1. Gesichtmissinn.

Dioptrik. Nebenapparate des Auges. Lehre
von der Lichtempfindung, von A. Fick.
Chemische Vorgänge in der Netzhant, von
W. Kühne.
Raumsinu des Auges. Augenbewegungen, von darium, seu Index Plantarum in Marchia media circa Berolinum sponte totum per annum nascentium, &c. pp. xix, 156. 8º. Berolini, 1810. HERMANNUS (PAULUS) [1646-1695] Horti Academici Lugduno-Batavi Catalogus, exhibens Plantarum omnium nomina, quibus ab anno 1681 ad annum 1686 Hortus fuit instructus, ut & plurimarum in eodem cultarum & a nemine hucusque editarum descriptiones & icones. pp. [xviii,] 699: text illust. 8º. Lugduni Batavorum, 1687. Hermannus (P.) P. Hermani Paradisi Batavi Pro-Ramsibo des Auges. Augenbewegungen, von E. Hering. , 2. Gebör, von V. Hensen. Geschmackssinn. Geruchssinn, von M. v. dromus, sive Plantarum exoticarum in Batavorum Hortis observatarum Index. See A., S. W. Schola Geschmackssinn, Geruchssinn, von M. v.
Vintechgau.
Tastsinn und Gemeingefühle, von O. Funke.
Temperatursinn, von E. Hering.

" iv. Handbuch der Physiologie des Kreislaufe, der Athmung
und der thlerischen Wärme.
Thl. 1. Blat und Blutbewegung, von A. Rollett.
Innervation der Kreislaufesorgane, von H. Aubert. 1880.

" 2. Blutgase und respiratorischer Gaswechsel, von
N. Zuntz.
Athembewegungen und Innervation derselben. Botanica, &c. Hermannus (P.) Floræ Lugduno-Batavæ Flores, sive enumeratio stirpium Horti Lugduno-Batavi . . . anno 1689 in lectionibus . . . expositarum a P. Hermanno nune vero . . . primum in lucem cditarum opera L. Zumbach. (Appendix, exhibens summorum Plantarum generum in Flora Lugduno-Batava recensitorum elenchum, &c.) pp. [xii,] 267: eugr. title.

8º. Lugd[uni] Batavor[um], 1690. N. Zuntz.
Athembewegungen und Inpervation derselben,
von J. Rosenthal.
Thlerische Wärme, von demselben.
v. Handbuch der Physiologie der Absonderung und Auf-, v. Handbuch der Physiologie der Absonderung und Aufsaugung.

Thl. 1. Absonderungsvorgänge, von R. Heidenhain (Die Hautabsonderung, von B. Luchsinger).

Chemie der Absonderungen und Gewebe, von Prof. E. Drechsel.

, 2. Chemie der Verdauungssäfte und der Verdauung, von R. Maly.

Aufsaugung, Lymphbildung und Assimilation, von W. v. Wittich.

Bewegungen der Verdauungs- Absonderunge- und Fortpflanzungsapparate, von S. Mayer.

, vi. Handbuch der Physiologie des Gesammt-Stoffwechsels und der Fortpflanzung.

Tbl. 1. Physiologie des allgemeinen Stoffwechsels und der Ernährung, von C. von Voit.

, 2. Physiologie der Zeugung, von V. Hensen. Hermannus (P.) Paradisus Batavus, continens plus centum Plantas . . . ære incisas & descriptionibus illustratas. Cui accessit Catalogus Plantarum, quas 1883. pro tomis nondum editis, delineandas curaverat P. Hermannus, &c. [Edited, with a preface, by W. Sherard.] pp. xx, 247: 108 pls. 4º. Lugduni Batavorum, 1698. Hermannus (P.) D. P. Hermanni Characterismi Materiæ Medicæ. See VALENTINI (C. B.) Tournefortius Contractus, &c. fol. 1715. Hermannus (P.) [Musæum Zeylandicum, sive Cata-Hermann (Ludimar) See Jahresberichte ueber die logus Plantarum, in Zeylana sponte nascentium obser-FORTSCHRITTE DER ANATOMIE UND PHYSIOLOGIE . . . Hermann. Bd. xv, abth. 1. vatarum & descriptarum. 8º. Lugduni Batavorum, 1717.] Wanting. - Editio secunda. pp. [ii,] 71. 8°. Lugduni Batavorum, 1726. HERMANN (PAUL) See HERMANNUS. HERMANNIDES (RUTGERUS) R. Hermannidæ A re-issue of the first edition with a new title-page. Hortulus Velavicus, sive Orationes aliquot de Hortis a studiosa juventute in . . . Velavica . . . Schola . . . recitatæ. pp. [xxviii,] 279 [52]. 8º. Hardervici, 1665. Hermannus (P.) Catalogus Plantarum Africanarum. See Burmannus (J.) Thesaurus Zeylanicus, &c. 40, 1737, HERMANNSTADT. - Siebenbuergischer Kar-Hermannus (P.) C. Linnæi . . . Flora Zeylanica, sistens Plantas Indicas Zeyloniæ insulæ, quæ olim pathen-Verein. [Founded 1880.] Jahrbuch, &c. Jahrg. 1→ 8º. Hermannstadt, 1881→ 1670-77 lectæ fuere a P. Hermanno, &c. See LINNÆUS HERMANNSTADT. - Siebenbuergischer Ve-8°. 1747. rein fuer Naturwissenschaften. [Founded 1848.] Verhandlungen und Mittheilungen, &c. Jahrg. 1-> — [Another edition.] 8º. 1848. P 4.0.4 8º. Hermannstadt, 1850-> **Hermannus** (P.) G. Bidloo oratio, in funere . . . P. Hermanni . . . editio altera. *See* Bidloo (G.) Hermannstadt.—Siebenbuergischer Verein fuer Naturwissenschaften. 40. 1695. Flora Transsilvaniæ Excursoria, &c. See Fuss (M.) HERMBSTAEDT (SIGISMUND FRIEDRICH) [1760-8°. 1866. 1833] Anleitung zur Zergliederung der Vegetabilien nach physisch-chemischen Grundsätzen. pp. viii, 107. 8°. Berlin, 1807. Hermannstadt.—Siebenbuergischer Verein fuer Naturwissenschaften. Der Siebenbürgische Verein für Naturwissenschaften **HERMITE** (H.) -- H. Hermite. Géologie. Principes. Explication de l'époque quaternaire sans hypothèses. . . . nach seiner Entstehung, seiner Entwicklung und

pp. 145.

8º. Neuchâtel, 1891.

seinem Bestande. pp. 68: text illust.

8º. Hermannstadt, 1896.

HERMITE (HENRI) [1848 ?-1880] Études Géolo-giques sur les Îles Baléares. Première partie—Majorque et Minorque. [Thesis.] pp. 362: 3 pls. 80. Paris, 1879.

Rermite (HENRI) Estudios geológicos de las Islas Baleares—Mallorca y Menorca. [Translated from the French Thesis published in 1879.] (Apéndice:—El Trias de Menorca y Mallorca. Nota de H. Nolan. [Translated from the French original in "Bull. Soc. géol. France," Sér. III, tom. xv.]) pp. 244; 3 pls., 1 map geol. col., text illust. See Spain.—Comisión del Mapa Geológico. Boletín, de. Tom. xv. 8º, 1888.

The map, which was not included with the original Thesis, is on the scale of 1:400,000, or 1 in. = 6½ m. about.

HERMITE (JACQUES L') See L'HERMITE.

HERNANDEZ (ANTONIO) Minerales de Hierro en España. [By A. Hernandez.] pp. 19. See Spain.—Comisión del Mapa Geológico. Boletín, &c. Tom. III. 8°, 1876.

HERNANDEZ (Francisco) [1514-1578] Rerum medicarum Novæ Hispaniæ Thesaurus, seu Plantarum, Animalium, Mineralium Mexicanorum historia ex F. Hernandez . . relationibus in ipsa Mexicana urbe conscriptis a N. A. Reccho . . . collecta ac in ordinem digesta a J. Terrentio . . . notis illustrata. pp. [xiv,] 950, [22,] 90 [6]: text illust., engr. title. Ms. NOTES. fol. Rome, 1651.

Tol. Rome, 1001.

The sub-titles read:—
Rerum Medicarum Novæ Hispaniæ N. A. Recchi. 10 Books.

Aliarum Novæ Hispaniæ Plantarum N. A. Recchi imaginea et nomina,
J. Terrentil. . . notatione.

Aliorum Novæ Hispaniæ Animalium N. A. Recchi imaginea et nomina,
J. Fabri . . . expositione.

F. Columnæ . . . in Rerum Medicarum Novæ Hispaniæ N. A. Recchi
. . . annotationes et additiones.

Phytosophicarum tabularum ex frontispiciis Naturalis Theatri Principis F. Cæsli . . desumpta. Prima para . . nunc primum a
Lynceis edita.

Historiæ Animalium et mineralium Novæ Hispaniæ liber unicus in
sex tractatua divisus F. Fernandez authore.

- [Another copy.]

In this copy there is an additional printed title-page, which reads:—"Nova Plantarum, Animalinm et Mineralium Mexicanorum," dc.

Hernandez (F.) F. Hernandi . . . Opera cum edita tum inedita, &c. [Edited, with a preface, by C. Gomez de Ortega.] 3 Vol. 4º. Matriti, 1790. This, which was intended to be a complete collection of all Hernandez works, in 5 Vol., was not completed, and contains only the "De Historia Plantarum Novæ Hispaniæ," d'c.

HERNANDEZ (JAMES) A philosophical and practical Essay on the Gold and Silver Mines of Mexico and Peru; . . . With . . . remarks on the Gold Mines in Hungary, and those of Asia and Africa. pp. 86. 8º. London, 1755.

HERNANDEZ (PEDRO) The Commentaries of A. Nuñez Cabeza de Vaca. See HAKLUYT SOCIETY. Works, &c. No. 81. 80. 1891.

HERNDON (WILLIAM LEWIS) & Gibbon (L.) Exploration of the Valley of the Amazon, &c. 2 Vol. & Atlases. See United States. 8°, 1853-54.

HERNQUIST (Petrus) & Christophersson (A.)
Dissertatio botanica genera Tournefortii stilo reformato & botanico sistens, cujus partem primam . . . publicæ censuræ subjiciunt P. Hernquist et A. Cliristophersson. 4º. Londini Gothorum [1771]. Christophersson appears, from the dedication, to have been the actual

HERODOTUS [n.c. 484-406] History of Herodotus. A new English version, edited . . . by G. Rawlinson . . Fourth edition. 4 Vol. illust. 8°. London, 1880.

HEROLD (DAVID GOTTLOB) Dissertatio inauguralis medica de Fabis Coffee, earumque sub infuso usu et abusu, quam . . . præside . . . D. H. Ludolff . . . subjiciet D. G. Herold . . . auctor et respondens, &c. pp. 20. 4º. Erfordiæ [1724].

HEROLD (Hugo) Ueber die Kaoline der Formation des mittleren Buntsandsteins in Thüringen. Inaugural-Dissertation, &c. pp. 44. 8º. Jena, 1875.

HEROLD (Moriz Johann David) [1790-1862] Entwicklungsgeschichte der Schmetterlinge, anatomisch und physiologisch bearbeitet. pp. vi, 118, xxiv. Atlas, 33 pls. col. 4º. Cassel & Marburg, 1815.

Herold (M. J. D.) M. Herold . . . Exercitationes de Animalium vertebris carentium in ovo formatione. Pars prima. De generatione Aranearum in Ovo—M. Herold's . . . Untersuchungen über die Bildungsgeschichte der wirbellosen Thiere im Eie, &c. foll. x, 63.
fol. Marburgi, 1824.

Latin and German on opposite pages.

Herold (M. J. D.) M. Heroldii . . . Disquisitiones de Animalium vertebris carentium in ovo formatione. De generatione Insectorum in Ovo.—Untersuchungen über die Bildungsgeschichte der wirbellosen Thiere im Eie. Von der Erzeugung der Insecten im Eie. 2 Lief. 24 pls. (col.), with descriptive letterpress.

fol. Frankfurt am Main, 1838.

Latin and German in parallel columns.
Wanting the title-page. There is a half-title, which reads:—"Descriptio et explicatio tabularum ænearum...Beschreibung und Erklärung der Kupfortafelo."

— III. Lief . . . Aus dem Nachlasse des Versassers , . herausgegeben von . . . A. Gerstaecker. 8 pls. (col.), with descriptive letterpress. fol. Berlin, 1876. German only, printed in double column.

HEROLT (JOHANNA HELENA) Derde . . . deel der Rupsen begin, Voedzel en wonderbaare verandering . . . Door M. S. Merian, Saal. Als mede een Appendix behelsende eenige Surinaamsche Insecten geobserveert door . . . J. H. Herolt, &c. See MERIAN afterwards 40. [1717.] GRAFF (M. S.)

HÉRON DE VILLEFOSSE (ANTOINE MARIE) Baron [1774-1852] Journal des Mines . . . par H. de Villefosse. Tom. XXIX-XXXVIII. See ANNALES DES 80. 1811-15. MINES.

HÉROUARD (EDGARD) [1858-] Holothuries provenant des campagnes de la Princesse-Alice (1892-1897). See Albert Honoré Charles, Prince of Monaco. Résultats des Campagnes scientifiques, &c. Fasc. XXI.

Hérouard (E.) & **Delage** (M. Y.) Traité de Zoologie concrète, &c. Tom. I→ See DELAGE (M. Y.) & HÉROU-8°. 1896-> ARD (E.)

HERPELL (GUSTAV) Das Präpariren und Einlegen der Hutpilze für das Herbarium. pp. 60: 2 pls. col. 80. Bonn, 1880.

Verhandl. nat. Ver. Preuss. Rheinl. & Westf. Jahrg. xxxvII.

HERPIN (JEAN CHARLES) [1798-1872] Mémoire sur divers Insectes nuisibles à l'Agriculture et plus particulièrement au Froment, au Seigle, à l'Orge et au Trèfle. pp. 31. Mém. Soc. roy. et centr. Agric. Ann. 1842.

HERR (A.) Handbuch der Mineralogie, oder Anleitung, die Mineralien auf eine leichte und sichere Weise durch eigne Untersuchung zu bestimmen, &c. 8º. Wetzlar, 1839. pp. viii, 428: 4 pls.

— Zweite . . . Auflage. pp. x, 418: 8 pls. 8°. Frankfurt am Main, 1845.

HERR (August) Kurze Anleitung zur Botanik und vorzüglich zur Kenntniss der wildwachsenden phanerogamischen Pflanzen Deutschlands. Mit besonderer Bezeichnung der Arznei-Gift- und Forstgewächse, &c. 8º. Giessen, 1827. pp. xvi, 304.

HERR (MICHAEL) Der Feldbaw, . . . durch D. M. Herren verdolmetscht, &c. See Geoponica. 8º. 1551.

HERRARA (Antonio de) See Herrera Tordesillas.

HERRE (Leopold Richard) [1834-] De Avium Passerinarum larynge bronchiali. Dissertatio inauguralis anatomica. pp. 26. 8°. Gryphiæ [1859].

HERRENHAUSER GARTEN. See HANOVER, City of.

HERRERA (ALBERTO) Datos geológico-mineros de la provincia de Jaen. pp. 7. See Spain.—Comisión del Mapa Geológico. Boletín, &c. Tom. IV. 8º. 1877.

HERRERA (ALFONSO L.) [1838–1901] Fauna Cavernícola . . . Animales recogidos en el caverna de Cacahuamilpa. See Puoa (G. B. y) Reseña de una excursión á la Caverna de Cacahuamilpa, &c. Apéndice.

HERRERA (GABRIEL ALONZO DE) Libro de Agricultura . . . obra nuevamente corregida, con una tabla, &c. [pp. viii,] foll. 242. 4º. Pamplona, 1605.

—— [Another edition entitled:] Agricultura general... corregida segun el testo original de la primera edicion publicada en 1513...y adicionada por la Real Sociedad Economica Matritense. 4 Tom. [in 2.]

40. Madrid, 1818-19.

The additions are by A. S. de Arias, C. Boutelou, S. de Rojas Clemente, J. Elizondo, M. Lagasca, F. de P. Marti, F. Martinez-Robles and A. Pascual.

HERRERA TORDESILLAS (ANTONIO DE) [1559–1625] Beschreibung dero Insulen und dess festen Landes Jenseit dess hohen oder grossen Meers, so man nennet West-Indien. See Bry (T. DE), (J. T. DE) & (J. I. DE) [America. Pt. XII.—German.] Zwölffter Theil der newen Welt, &c. fol. 1623.

Herrera Tordesillas (A. de) General observations, and an account of the first discovery of America, by Christopher Columbus. From the History of the West-Indies... By A. de Herrera. See Churchill (A.) & (J.) A collection of Voyages, &c. Vol. v. Barbot (J.) A description of... Guinea, &c. Appendix. fol. 1732.

Herrera Tordesillas (A. de) Account of the first discovery of America, by Christopher Columbus.—Discovery of Florida, &c. See Kerr (R.) A general . . . collection of Voyages and Travels, &c. Vol. 111 & v. 8°. 1824.

Herrera Tordesillas (A. DE) The Voyage of F. de Orellana down the River of the Amazons, A.D. 1540-41. See HAKLUYT SOCIETY. Works, de. No. 24. 8º. 1859.

WILHELM) [1799-1874] Dissertatio inauguralis de generatione Insectorum partibusque ei inservientibus, &c. pp. 28: 1 pl. 8º. Ratisbonæ, 1821.

Herrich-Schaeffer (G. A. W.) Deutschlands Insecten . . . fortgesetzt von . . . G. A. W. Herrich-Schäffer. Hft. cxi-cxc. See Panzer (G. W. F.) obl. 12°. (1829–44.)

Herrich-Schaeffer (G. A. W.) Nomenclator Entomologicus. Verzeichniss der Europäischen Insecten; zur Erleichterung des Tauschverkehrs mit Preisen versehen. 2 Hft. [in 1 Vol.] illust. 8°. Regensburg, 1835-40.

Herrich-Schaeffer (G. A. W.) Die Wanzenartigen Insecten. Getreu nach ider Natur abgebildet; und beschrieben, &c. Bd. IV-IX. See HAHN (C. W.)
80, 1839-53.

Herrich-Schaeffer (G. A. W.) [Insecta of Ratisbon.] See FUERNROHR (A. E.) Naturhistorische Topographie von Regensburg, &c. Bd. III. 8°. 1840.

Herrich-Schaeffer (G. A. W.) Systematische Bearbeitung der Schmetterlinge von Europa, zugleich als Text, Revision und Supplement zu J. Hübners Sammlung Europäischer Schmetterlinge. 6 Bd. illust. col.

4º. Regensburg, 1843-56.

Herrich-Schaeffer (G. A. W.) Sammlung neuer, oder wenig bekannter, Aussereuropäischer Schmetterlinge. Bd. 1-11, hef. 1. 128 pls. cd. 4°. Regensburg, 1850-58 [-69].

Herrich-Schaeffer (G. A. W.) [None Schmetterlinge aus Europa und den angrenzenden Ländern.] 3 Hft. pp. 62: 26 pls. col. 4º. [Regensburg, 1856-61.] Wanting the title-page.

Herrich-Schaeffer (G. A. W.) Systematisches Verzeichniss der Schmetterlinge von Europa. Dritte Auflage; mit Angabe des Vaterlandes. pp. 28.

8º. [Regensburg, 1863.]

Printed in quadruple column.
Originally issued in 1855 in the "Correspondenz-Blatt Zool.-Mineral.
Verein. Regensburg," Jahr. 1x. A second edition appeared in 1861.

Herrich-Schaeffer (G. A. W.) & others. Fauna Ratisbonensis, &c. See Fuernrohr (A. E.) Naturhistorische Topographie von Regensburg, &c. Bd. III. 8º. 1840.

HERRICH-SCHAEFFER (T. A. G.) See HERRICH-SCHAEFFER (G. A. W.)

HERRICK (CLARENCE L.) [1858-] Papers on the Crustacca of the fresh waters of Minnesota, &c. See Minnesota, State of.—Geological and Natural History Survey. Annual Reports, &c. No. 10. 8°. 1882.

Herrick (C. L.) A final report on the Crustacea of Minnesota included in the orders Cladocera and Copepoda. Together with a synopsis of the described species in North America, and keys to the known species of the more important genera. pp. 191: 30 pls. See Minnesota, State of.—Geological and Natural History Survey. Annual Reports, &c. No. 12. 8º. 1884.

Herrick (C. L.) Notes on the Mammals of Big Stone Lake and vicinity. See MINNESOTA, State of.—Geological and Natural History Survey. Annual Reports, &c. No. 13. 8°. 1885.

Herrick (C. L.) Contributions to the Fauna of the Gulf of Mexico and the South. pp. 56: 7 pls.

See Denison Scientific Association. Memoirs, &c.
Vol. I, no. 1.

8º. 1887.

Herrick (C. L.) Notes upon the histology of the central nervous system of Vertebrates. See Taschenberg (E. O. W.) & others. Festschrift zum siebenzigsten Geburtstage R. Leuckarts, &c. 4º. 1892.

Herrick (C. I.) The Mammals of Minnesota. A scientific and popular account of their features and habits, &c. pp. 299: 7 pls. (1 col.), text illust. See Minnesota, State of.—Geological and Natural History Survey. Bulletin, &c. No. 7.

HERRICK (EDWARD CLAUDIUS) [1811-1862] Correspondence between T. W. Harris and E. C. Herrick.

See Boston Society of Natural History. Occasional Papers. 1.

HERRICK (FRANCIS HOBART) The American Lobster: a study of its habits and development. pp. 252, 1 tab.: 65 pls. (8 col.), text illust. 4°. Washington, 1895.

Bull U.S. Fish Commission. 1895.

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GZ

HERRICK (SOPHIE MCILVAINE) Mrs. (née BLEDSOE) [1837-] The wenders of Plant Life under the microscope. pp. [vi,] 248: text illust. 8°. London, 1884.

HERRIDGE (WILLIAM) & Galpin (W.) A List of the native Plants in the district of the Wincanton Field Club. [pp. i, 24.] 80. Wincanton [1894]. Forming part of the 5th Annual Report of the Club.

HERRMANN (F.) Die Lagerung der Atome im Raume von . . . J. H. van't Hoff . . . Deutsch bearbeitet von . . . F. Herrmann, &c. See Hoff (J. H. VAN'T). 80.1877.

HERRMANN (G. Fr.) [-1827] Kleines, aber doch vollständiges Lehrbuch der Botanik, &c. pp. xxiv, 172: 2 pls. col. 8°. Hamburg & Altona [1806].

HERRMANN (JOANNES) Professor of Natural History at Strasbury. See HERMANN (JEAN).

HERRMANN (KARL ROBERT) Oekonomische Pflauzenkunde der landwirthschaftlichen Kulturgewächse... Zweite Ausgabe. pp. [viii,] 496. 8°. Colberg, 1851.

The first edition appeared in 1846.

5146B

HERRMANN (MAX OTTO) [1859–] Die Graptolithenfamilie Dichograptidæ, Lapw., mit besonderer Berücksichtigung von Arten aus dem Norwegischen Silur. Inaugural-Dissertation, dc. pp. 94 [2].

86. Kristiania, 1885.

Herrmann (M. O.) Steinbruchindustrie und Steinbruchgeologie. Technische Geologie. . . unter eingehender Berücksichtigung der Steinindustrie des Königreiches Sachsen, &c. pp. xvi, 428: 6 pls., text illust.

Herrmann (M. O.) [For efficial publications in connection with the Specialkarte] See Saxony.—König-liche geologische landesuntersuchung.

HERRMANN (PAUL) Der Pilzjäger, oder die in Deutschland wachsenden essbaren, verdächtigen, oder nicht essbaren und schädlichen Pilze . . . Mit einem Vorworte von . . . L. Reichenbach . . . Zweite . . . Auflage. pp. xv, 48: 3 pls. col. 8º. Dresden, 1854.

HERRMANN (RAFAEL) Das Kulmgebiet von Lenzkirch im Schwarzwald. pp. 35: 1 geol. map. See Freiburg-in-Breisgau.—Naturforschiende gesellschaft. Berichte, &c. Bd. vii, hft. 1. 8º. 1893.

HERRMANNSEN (A. N.) Indicis generum Malacozoorum primordia . . Prætermittuntur Cirripedia, Tunicata et Rhizopoda. (—Supplementa et corrigenda.) 3 Vol. 8°. Cassellis, 1846-49 (-52). Interleaved copy with a few manuscript notes.

——[Another copy.]
Styled "Editio nova" on the wrappers, which are dated 1855. Wanting the title-page to Vol. 1 and pp. 498-516 of Vol. 11.

HERRMANNUS (JOHANNES GOTTHELF) De Olerum vernalium præstantia. Commentatio, &c. pp. 16.
4º. Lipsiæ [1763].

HERRTAGE (SIDNEY JOHN HERVON) Five hundred pointes of good Husbandrie . . . Edited (with introduction, notes, and glossary) by . . . S. J. Herrtage. See Tusser (T.) 8°. 1878.

HERSCHEL (ALEXANDER STEWART) [1836-] Method of determining the path of a Meteor. 8º. [London, 1865.] Proc. British Meterol. Soc. Vol. 11, pp. 16-22: 1 pt.

HERSCHEL (Sir JOHN FREDERICK WILLIAM) [1792-1871] [Description of a Meteorite from South Africa.] See Alexander (Sir J. E.) An expedition . . . into the interior of South Africa, &c. Vol. II, Append. No. 1. 8°. 1838.

Herschel (Sir J. F. W.) A Manual of Scientific of Enquiry . . . Edited by Sir J. F. W. Herschel, &c. of See Great Britainand Ireland.—Admiralty. 80.1849.

HERSLOW (NICOLAUS GEORGIUS) Supplementum Dipterorum Sveciæ, quod [pp. 1-8]... submittit N. G. Herslow. See Fallén (C. F.) Diptera Sveciæ, &c. 4º. 1826.

HERTELIUS (JOANNES GOTTLOB) Dissertationem physicam de Plantarum transpiratione . . . exponet M. J. G. Hertelius . . . respondente T. Gerbero, &c. pp. 24. 4º. Lipsiæ [1735].

HERTER (PAUL) Beitrag zur Charakteristik der Thüringisch-Sachsischen Braunkehlenformation. pp. 47: 2 pls. col.

Abhandl. Naturf. Gesell. Halle. Bd. IV.

HERTFORD. — Haileybury Natural Science Society.

See Haileybury Natural Science Society.

HERTFORDSHIRE NATURAL HISTORY SOCIETY AND FIELD CLUB.

 [1875 Founded as Watford Natural History Society and Hertfordshire Field Club.
 1879 Hertfordshire Natural History Society and Field Club.]

Transactions (Proceedings), &c. Vol. 1 & H. 8°. Watford, &c., (1875-) 1878-80.

For a classified Subject-lodex to the principal contents of the first twelve volumes of the Trans., 1875-1901, See Vol. x, pt. 9.

Hertfordshire Natural History Society and Field Club. The Flora of Hertfordshire, &c. See Pryor (A. R.)

HERTIUS (JOANNES CASIMIRUS) Dissertatio inauguralis botanico-medica de *Pimpinella saxifraga*, quam . . . præside . . . I. C. Hertio, . . . submittit L. H. L. Hilchen. pp. 32. 40. Giessæ [1726].

HERTODT A TODENFELD (JOANNES FERDINANDUS) [1645–1714] Croeologia, seu curiosa Croei regis vegetabilium enueleatio, &c. pp. [xviii,] 288 [5]: 2 pls. 80. Jenæ, 1671.

HERTWIG (CARL HEINRICH) [1798-1881] Stenographischer Bericht der Verhandlung über die Trichinen-Frage in der Versammlung des Berliner Schlächtergewerks . . . unter Betheilung der Herren Prof. Dr. Virchow, Prof. Dr. Hertwig, &c. See Virchow (R. L. C.) 8°. 1866.

Hertwig (Carl H.) & Gurlt (E. F.) Vergleichende Untersuchungen über die Haut des Menschen und der Haus-Säugethiere, &c. See Gurlt (E. F.) & Hertwig (C. H.) 8°. 1844.

HERTWIG (CARL WILHELM THEODOR RICHARD)
[1850-] Zur Histologic der Radiolarien, Untersuchungen über den Bau und die Entwicklung der Sphærozoiden und Thalassicolliden, &c. pp. vi, 91: 5 pls. col.

100 | 1850-| Zur Histologic der Radiolarien, Untersuchungen über den Bau und die Entwicklung der Sphærozoiden und Thalassicolliden, &c. pp. vi, 91: 5 pls. col.

Hertwig (C. W. T. R.) Der Organismus der Radiolarien. See JENA.—NEDICINISCH-NATURWISSENSCHAFT-LICHE GESELLSCHAFT. Denkschriften, &c. Bd. II. 4°. 1879 (1880).

Hertwig (C. W. T. R.) Report on the Actiniaria dredged by H.M.S. Challenger, &c. pp. 136 (56): 18 pls. (Supplement.) See Great Britain and Ireland. [Voyages, &c.—Challenger Expedition.] Report, &c. Zoology. (Pt. xv) Vol. vi; (Pt. LxxIII) Vol. xxvi. Hertwig (W. A. O.) & (C. W. T. R.) Untersuchungen zur Morphologie und Physiologie der Zelle. 6 Hft. illust. 8º. Jena, 1884-90. Under the above collective title are included the following extracts from the "Zeitschr. Naturw. Jena":— Hoth the Establish Actinosphærium Eichhorni. Von Bd. xvii, 4º. 1882 (-88). R. Hertwig. pp. 32: 2 pls. **Hertwig** (C. W. T. R.) Die Actinien der Challenger-expedition. pp. viii, 119:14 pls. 4º. Jena, 1882. 2. Welchen Einflussübt die Schwerkraft auf die Theilung der Zellen? Von O. Hertwig. pp. 30: 1 pl. col.

3. Das Problem der Befruchtung und leotropie des Eiee, eine Theorie der Vererbung. Von O. Hertwig. pp. 43:

4. Experimentelle Untersuchungen über die Bedingungen der Bastardbefruchtung. Von O. Hertwig und R. Hertwig. pp. 45: Bd. XVIII. 1884. This is the German edition of the Challenger Report. Bd. xix, 1885. Hertwig (C. W. T. R.) Lehrbuch der Zoologie. R. Hertwig. pp. 45.

5. Über den Befruchtungs- und Theilungsvorgang des thierischen Eise unter dem Einfluss äusserer Agentien. Von O. Hertwig und R. Hertwig. pp. 156: 7 pls. col. | 1887.

6. Experimentelle Studien am tierischen Ei vor, während und nach Befruchtung. Thl. 1. Von O. Hertwig. | 1890. pp. vii, iv, 588: text illust. 8º. Jena, (1891-) 1892. - Dritte . . . Auflage. pp. xii, 599 : text illust. 8º. Jena, 1895. pp. 46: 3 pls. Hertwig (C. W. T. R.) Ueber die Entwickelung des unbefruchteten Seeigeleies. Ein Beitrag zur Lehre HERTZ (Bram) A Catalogue of the Collection of von der Kerntheilung und der geschlechtlichen Differen-Pearls and Precious Stones formed by H. P. Hope, &c. zirung. See HAECKEL (E. H. P. A.) & others. Festschrift zum siebenzigsten Geburtstage von C. Gegenbaur pp. vi, 112: 42 pls. fol. *London*, 1839. HERVÉ (ERNEST) Catalogue des Coléoptères du . . . 1896. Bd. 11. 80, 1896. Finistère et plus spécialement de l'arrondissement de (Supplément.) pp. 132. See Morlaix.— Hertwig (C. W. T. R.) & (W. A. O.) Das Nervensystem und die Sinnesorgane der Medusen. See HERT-wig (W. A. O.) & (C. W. T. R.) 8°. 1878. SOCIÉTÉ D'ÉTUDES SCIENTIFIQUES DU FINISTÈRE. Bulletin, &c. Ann. VII, fasc. 2; VIII; x, fasc. 1; & XII, fasc. I. [Supplements.] 8^{0} . 1885–92. Hertwig (C. W. T. R.) & (W. A. O.) Der Organismus der Medusen und seine Stellung zur Keinblätterthering HERVEY (ALPHEUS B.) Sea Mosses. A collector's Guide and an Introduction to the study of Marine Keimblättertheorie. See JENA.—MEDICINISCH-NATUR-WISSENSCHAFTLICHE GESELLSCHAFT. Algæ. pp. xv, 281 : 20 pls. col. 8º. Boston, 1881. Denkschriften, &c. Bd. 11. 4°. 1878 (1880). **Hervey** (A. B.) The Microscope in Botany . . . translated and edited by . . . A. B. Hervey, &c. See Behrens (W. J.) Hertwig (C. W. T. R.) & (W. A. O.) Unter-suchungen zur Morphologie und Physiologie der Zelle. 6 Hft. See Hertwig (W. A. O.) & (C. W. T. R.) Hervey (A. B.) & Rau (E. A.) Catalogue of North 80. 1884-90. American Musci. See RAU (E. A.) & HERVEY (A. B.) HERTWIG (OSCAR) See Hertwig (Wilhelm HERVEY DE SAINT-DENYS (MARIE JEAN LÉON D') Marquess [1823-1892] Recherches sur l'Agriculture et l'Horticulture des Chinois, et sur les AUGUST O.) HERTWIG (RICHARD) See HERTWIG (CARL WILHELM THEODOR R.) Végétaux, les Animaux et les procédés agricoles que l'on pourrait introduire avec avantage dans l'Europe **HERTWIG** (WILHELM AUGUST OSCAR) [1849-] Die Symbiose, oder das Genossenschaftsleben im Thieroccidentale et le nord de l'Afrique, &c. pp. 262. 8⁶. Paris, 1850. reich. Vortrag, &c. pp. iv, 50: 1 pl. 8º. Jena, 1883. **HERVIER** (Joseph) Recherches sur la Flore de la **Hertwig** (W. A. O.) Lehrbuch der Entwicklungs-Loire. Fasc. I.† pp. viii, 60: 2 pls. 8º. St. Etienne & Paris, 1885. geschichte des Menschen und der Wirbelthiere. 2 Abth. pp. viii, 507: text illust. 8º. Jena, (1886-) 1888. HERVIEUX DE CHANTELOUP (J. C.) [1683-- Vierte . . . Auflage. pp. xiv, 590 : 2 pls. col., text st. 8°. Jena, 1893. 1747] Traité du Rossignol, &c. [By J. C. Hervieux.] illust. 12º. 1697. See Rossignol. Hertwig (W. A. O.) See Archiv fuer Mikrosko-Hervieux de Chanteloup (J. C.) Traité du Serein PISCHE ANATOMIE, herausgegeben von O. Hertwig, &c. de Canarie, et autres petits Oiseaux de volière, &c. [By J. C. Hervieux.] See Canary Bird. 8º. 1707. 1440 Bd. xxxiii & xxxiv. 97 1875-1920 80. 1889. Hertwig (W. A. O.) Experimentelle Erzeugung thierischer Missbildungen. See HAECKEL (E. H. P. A.) & others. Festschrift zum siebenzigsten Geburtstage Hervieux de Chanteloup (J. C.) Nouveaux traité des serins de Canarie, &c. pp. [xx,] 326. 8º. Paris, 1709. Hervieux de Chanteloup (J. C.) Neuer Tractat von denen Canarien-Vögeln . . . Teutsche übersetzt, und bey dieser vierdten Auflage mit den andern Theilc von C. Gegenbaur . . . 1896. Bd. 11. Hertwig (W. A. O.) Handbuch der vergleichenden und experimentellen Entwickelungslehre der Wijbelvermehrt. 2 Thl. illust. 8º. Leipzig, 1730. Thi. It has a separate title-page, which reads:—"Kurtze doch nützliche Beschreibung derer fürnehmsten und anmuthigsten Vögel... Als ein anderer Theil zu des Herrn Hervienx Tractat von denen Canarien-Vögeln." tiere . . . Herausgegeben von . . . O. Hertwig. Lief. 1→ 8º. Jena, 1901-> Einleitung und allgemeine Litteraturübersicht. Von O. Hertwig. Die Geschlechtszellen. Von W. Waldeyer.

Hertwig (W. A. O.) & (C. W. T. R.) Das Nerven-

Hertwig (W. A. O.) & (C. W. T. R.) Der Organismus

GESELLSCHAFT. Denkschriften, &c. Bd. II.

der Medusen und seine Stellung zur Keimblättertheorie. See JENA. — MEDICINISCH-NATURWISSENSCHAFTLICHE

10 pls.

system und die Sinnesorgane der Medusen. pp. x, 186:

4º. Leipzig, 1878.

4°. 1878 (1880).

HERWERDEN (J. D. VAN) Bijdrage tot de Kennis van het Tengersch-Gebergte en deszelfs Bewouers. pp. 98. See BATAVIA.—BATAVIAASCH GENOOTSCHAP VAN KUNSTEN EN WETENSCHAPPEN. Verhandelingen, &c. Deel xx. 80. 1845.

8°. Nürnberg, 1754.

Hervieux de Chanteloup (J. C.) Anmerkungen über

des Herrn Hervieux Tracktätchen von denen Canarien-

Vögeln. pp. 221.
Original MS. by an unknown writer.

HERWIG (FRIEDRICH) Einiges über die optische Orientierung der Mineralien der Pyroxen-Amphibol-gruppe. pp. 17. 4º. [Saarbrücken, 1884.] Program. K. Oym. Saarbrücken. Nr. 416, 1884.

HERWIG (GEORGE) Vermischte Bemerkungen

mineralogischen, metallurgischen und ökonomischen Inhalts. pp. [8,] 167: 2 pts. 8º. Leipzig, 1791.

HERZ (JOSEPH) Synopsis der pharmaceutischen Botanik, als Repetitorium und Nachschlagebuch, mit pharmakognostischer Berücksichtigung aller vegeta-bilischen Drogen der Editio altera der Pharmacopæa Germanica, &c. pp. 217, 3 tabs. 8°. Ellwangen, 1883.

HERZ (RICHARD) Das Hochgebirge der Republik Ecuador. I. Petrographische Untersuchungen.—Pululagua bis Guagua-Pichincha. See Reiss (J. W.) & Stuebel (M. A.) Reisen in Süd-Amerika. 4º. 1892.

HERZEGOVINA. [Maps.] See Bosnia-Herze-GOVINA. [Maps.]

HERZEN (ALESSANDRO) [1839-] Nord-Fahrt, entlang der Norwegischen Küste . . . unternommen 1861 von . . . G. Berna in Begleitung von . . . A. Herzen, &c. See Vogt (C.)

HERZENSTEIN (SALOMON MARKOVICH) [1854 1-1894] [Fish of Central Asia.] See St. Petersburg. —ACADÉMIE IMPÉRIALE DES SCIENCES. Nauchnuie resul'tatui puteshestviĭ N. M. Przheval'skagho po tzentral'noĭ Aziī, &c.—Wissenschaftliche Resultate der von N. M. Przewalski nach Central Asien unternommenen Reisen, &c. Bd. 1.

HERZER (H:) [For official publications in connection with the Survey] See Ohio, State of.—Geological Survey.

HERZOG (FRIDERICUS GUILIELMUS) [1801-] Dissertatio inauguralis medica de Ipecacuanha, quam. præside . . E. H. Webero . . defendet auctor F. G. Herzog, &c. pp. 31. 4º. Lipsiæ, 1826.

HERZOG (SAMUEL) Dissertatio inauguralis medica de Chamæmelo, quam præside D. J. H. Schulze . . . defendet auctor S. Herzog. pp. 34.

4º. Halæ Magdeburgicæ [1739].

HERZOGLICHE SOCIETAET FUER GESAMMTE MINERALOGIE ZU JENA. See JENA.—SOCIETAET FUER DIE GESAMMTE MINERA-

HESCHELER (KARL) Mollusca bearbeitet von . K. Hescheler. pp. viii, 509: text illust. See LANG (A.) Lehrbuch der vergleichenden Anatomie der Wirbellosen Thiere. Zweite ... Auflage. Bd. III, lief. 1. 8º. 1900.

HESIOD. G. P. F. Groshans Prodromus Faunæ. Hesiodi. 2 Fasc. See Groshans (G. P. F.) 80. 1839-43.

Hesiod. Quædam Naturalia Antiqua. (The Zoology of . . . Hesiod [translated by W. В. Macdonald].) See Groshans (G. Р. Г.) 8°. 1846.

HESS (CARL FRIEDRICH WILHELM) [1841-] Beiträge zur Kenntniss der Decapoden-Krebse Ost-Australiens, &c. [Thesis.] pp. 47: 2 pls. 8º. Bonn, 1865.

Hess (C. F. W.) Führer durch J. G. Egestorff's Aquarium zu Hannover. Eine kurze Uebersicht der darin befindlichen Thiere. pp. 64. 8°. Hannover, 1867.

Hess (C. F. W.) Die Entwickelung der Pflanzenkunde in ihren Hauptzügen. pp. 42. 8º. Göttingen, 1872. Geschichte der Naturwissensch. Bd. 1.

Hess (C. F. W.) Bilder aus dem Aquarium. 2 Bd. -8°. Hannover, 1878.

Bd. 1. Die wirbellosen Thiere des Meeres.
11. Die wirbellosen Thiere des Süsswassers. Bd. 1 wants the covering title.

HESS (Heinrich) Ueber die Analogie in Form und Wirkung der Pflanzen. Inaugural-Dissertation. pp. 30. 8º. Würzburg, 1851.

HESS (J. W.) Kaspar Bauhin's . . . Leben und 8º. Basel, 1860. Charakter. Beitrag, &c. pp. 72. Beiträge Vaterland, Geschichte. Bd. vii.

HESS (Johannes) [1787-1837] Uebersicht der phanerogamischen natürlichen Pflanzen-Familien, mit einer kurzen Charakteristik derselben. pp. x, 133. 8°. Darmstadt & Leipzig, 1832.

HESS (RICHARD ALEXANDER) [1835-] Die Eigenschaften und das forstliche Verhalten der wichtigeren in Deutschland vorkommenden Holzarten. pp. xii, 163. 8°. Berlin, 1883.

HESS (WALTHER) Beitrag zur Kenntnis der tertiären Agrioniden: eine neue Lestes-Art [L. Foersteri] aus dem plattigen Steinmergel von Brunstatt bei Mülhausen i. E. . . . Inaugural-Dissertation, &c. pp. 16: 1 pl. 8°. Mülhausen, 1895.

HESS (WILHELM) See HESS (C. F. W.)

Lief. 1→

HESSE - DARMSTADT. — GROSSHERZOGLICH-HESS-ISCHE GEOLOGISCHE LANDESANSTALT.

[Founded 1882. Geological maps and memoirs relating to this State had proviously been issued by the "Mittelrheinischer Geologischer Verein," for which See Darmstadt.] 8º. Darmstadt, 1884→ (¬ Abhandlungen, &c. Bd. I->

Hesse - Darmstadt. — GROSSHERZOGLICH - HESSISCHE GEOLOGISCHE LANDESANSTALT. Erläuterungen zur Geologischen Karte des Grossherzogtums Hessen im Massstabe von 1:25,000 [i.e. 1 m. $=2\frac{1}{2}$ in. about]. 8º. Darmstadt, 1886-> 1913

Hesse - Darmstadt. — GROSSHERZOGLICH - HESSISCHE GEOLOGISCHE LANDESANSTALT. Notizblatt . . . der . . . Landesanstalt, &c. See Darmstadt.—Verein fuer erdkunde. Notizblatt, &c. Folg. IV, hft. XIII—> 80. 1892->

Hesse - Darmstadt. — GROSSHERZOGLICH - HESSISCHE GEOLOGISCHE LANDESANSTALT. [Maps.] Geologische Karte des Grossherzogthums Heisen im Maassstabe 1:25,000 [i.e. 1 m. = $2\frac{1}{2}$ in. about] . . . Bearbeitet . . . von R. Lepsius. Lief. 1-> Darmstadt, 1886->

HESSE (C. Eugène) Crustacés rares, ou nouveaux, des côtes de France . . . (dix-huitième—trente-cinquième article.) 18 Pt. [in 17.] See Annales des Sciences Naturelles, &c. Zoologie. Sér. V, tom. XIII, Sciences Naturelles, &c. Zoologie. Sci. (, vol. 2), no. 4; xv, no. 2; xvii, no. 1, 7 & 14; xix, no. 8; xx, no. 5; Sér. VI, tom. III, no. 5; iv, no. 2; vii, no. 3 & 15; viii, no. 11 & 15; xi, no. 8; xv, no. 3; vvi no. 3; & xvii, no. 6.

Hesse (C. E.) Remarques sur le genre Chalime.

pp. 3. See Annales des Sciences Naturelles, &c.
Zoologie. Sér. VI, ton. v, no. 10.

8º. 1877.

Hesse (C. E.) & Beneden (P. J. VAN) Recherches sur les Bdellodes (Hirudinées) et les Trématodes marins (Appendice 1-4), &c. 2 Pt. illust. col. See Brussels.— 5 701 ACADÉMIE ROYALE DES SCIENCES, &c. Mémoires, &c. D 34 & 3 4° . 1864 (-65). Tom. XXXIV (& XXXV).

HESSE (ERICH KARL) [1874-] Die Mikrostructur der fossilen Echinoideenstacheln und deren systematische Bedeutung. Inaugural-Dissertation, de. 8°. Stuttgart, 1900.

Neues Jahrb, Mineral. Beil. Bd. xnr, pp. 186-264: 2 pls., text illust.

HESSE (Joannes Carolus) [1814-] De ungularum, barbæ Balænæ, dentium Ornithorliynchi corneorum penitiori structura. Dissertatio inauguralis medica, &c. pp. 28 [4]: 3 pls. 8º. Berolini, 1839. HESSE (PAUL) See HESSUS. HESSE (Rudolph) Pythium De-Baryanum, ein endophytischer Schmarotzer in den Geweben der Keimlinger der Leindotter, der Rüben, des Spergels und einiger anderer landwirthschaftlichen Kulturpflanzen. Inaugural-Dissertation, &c. pp. [vi,] 76: 2 pls. 8º. Halle a. S., 1874. Hesse (R.) Die Hypogaeen Deutschlands. Naturund Entwickelungsgeschiehte, sowie Anatomie und Morphologie der in Deutschland vorkommenden Trüffeln, &c. 2 Vol. illust. 4º. Halle a. S., 1890-94. HESSEL (JOHANN FRIEDRICH CHRISTIAN) [1796-1872] Krystallometrie, oder Krystallonomie und Krystallo-graphie, auf eigenthümliche Weise und mit Zu-grundlegung neuer allgemeiner Lehren der reinen Gestaltenkunde . . . Nebst einem Anhange über Krystallogenie von L. Gmelin. pp. xviii, 346: 11 pls. 8º. Leipzig, 1831. Reprinted from Gebler's "Physikalisches Wörterbuch." 2 Bd. illust.

— [Another edition.] Herausgegeben von E. Hess. 8º. Leipzig, 1897. Forming part of Ostwald's "Klassiker der exakten Wissenschaften." Gmelin's "Anhang" is omitted,

Hessel (J. F. C.) Ueber gewisse merkwürdige statische und mechanische Eigenschaften der Raumgebilde, welche einen Schwerpunet haben, insbesondere der homogenen Körper, und über die Bedeutung derselben für versehiedene auf Krystalle bezügliche Lehren der 4º. Marbury, 1862. Physik. pp. 40: 2 pls.

HESSELBARTH (GUIDO BRUNO) [1852-] Beiträge zur vergleichenden Anatomie des Holzes. Inaugural-8º. Leipzig, 1879. Dissertation, &c. pp. 72: 1 pl.

HESSELGREN (NICOLAUS L.) Pan Svecicus . . . submittit N. L. Hesselgren, &c. See LINNÆUS (C.) 40, 1749.

— [Another edition.] See LINNÆUS (C.) C. Linnæi . . . Amœnitates Academicæ, &c. Vol. 11. Edition 80. 1762. secunda.

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B

—— Editio tertia.

- [Another edition.] See LINNÆUS (C.) C. Linnæi Fundamentorum Botanicorum . . . Curante J. E. Gilibert. Tom. II.

HESSELIUS (Andreas) Dissertatio botanico-medica de Aloë, quam . . . subjicit A. Hasselius, &c. See Thun-Berg (C. P.) 4º. [1785.] 4° . [1785.]

— [Another edition.] See THUNBERG (C. P.) Dissertationes Academicæ Upsaliæ, &c. Vol. 11, no. 7.

HESSELMAN (CAROLUS AUGUSTUS) Exercitationes Hymenopterologicæ ad illustrandam Faunam Svecicam, quas proponunt G. Dahlbom . . . et . . . C. A. Hesselman . . . Pt. III. See Dahlbom (A. G.) 4º. 1831.

HESSELMAN (HENRIK) Om Mykorrhizabildningar hos Arktiska växter ... Mit einem Deutschen Résumé. pp. 46: 3 pls., text illust. See Stockholm.—Kongliga SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xxvi, afd. iii, no. 2. 8°. 1900 (1901).

- [Another issue.] See STOCKHOLM.—STOCKHOLMS HÖGSKOLA. Meddelanden från Stockholms Högskolas Botaniska Institut. Bd. 111. 8°. 1900. **Hesselman** (H.) & **Andersson** (C. F. G.) Bidrag till Kännedomen om Spetsbergens och Beeren Eilands Kärlväxtflora grundade på iakttagelser under 1898 års Svenska Polarexpedition. pp. 88: 4 pls., text illust. See Stockholm.—Kongliga svenska vetenskaps- Akademien. Bihang till . . . Handlingar. Bd. xxvi, 80, 1900 (1901). afd. III, no. 1.

-[Another issue.] See Stockholm.—stockholms нögskola. Meddelanden från Stockholms Högskolas Botaniska Institut. Bd. III. 8°, 1900.

HESSENBERG (FRIEDRICH) [1810-1874] Mineralogische Notizen. 4º. Frankfurt a. M., 1856-75. Twelve papers from "Abhandl. Senckenb. Naturf. Gesell. Frankfurt," Bd. 11-X.

HESSLÉN (NIELS) [1728-1811] & Engeström (C.) Dissertatio botanica . . . de usu Botanices morali, &c. pp. [viii,] 52. 4º. Londini Gothorum [1755].

HESSLER (CARL) De Timmia, Museorum frondosorum genere. Commentatio, &c. pp. 22: 1 pl.

4º. Gottingæ, 1822.

HESSLER (Franz) [1798-1890] Susrutas. Ayurvėdas. Id est medicinæ systema . . . ex Sanskrita in Latinum sermonem vertit, introductionem, annota-tiones . . . adjecit F. Hessler. See Susruta. 8º. 1844–50.

HESSLING (THEODOR VON) [1816-1899] Die Perlmuscheln und ihre Perlen, naturwissenschaftliche und geschiehtlich, mit Berücksichtigung der Perlengewässer Bayerns beschrieben. pp. viii, 376, 2 tabs.: 8 pls. (col.), 8º. Leipzig, 1859. 1 map.

HESSUS (Paulus) Defensio XX. Problematum M. Guilandini adversus quæ P. A. Mattheolus ex centum scripsit . . . Adjecta est P. A. Matthæoli adversus XX. problemata M. Guilandini disputatio. pp. [xvi,] 151. 80. Patavii, 1562.

HETHERINGTON (Miss E.) The Annual Index of Periodicals and Photographs. [Continued as:] Index to the Periodical Literature of the World. [By Miss E. Hetherington. 1890→ See INDEX.

HÉTIER (Fr.) & **Magnin** (A.) Observations sur la Flore du Jura, &c. See Magnin (A.) & HÉTIER (F.) 80. 1894-97.

HETLEY (CHARLES) Mrs. The Native Flowers of New Zealand, &c. 3 Pt. pp. 8: 36 pls. col., with descriptive letter press. fol. London, 1888.

HETTING (M. G.) Beretning om hvad der til Ferskvandsfiskeriernes fremme er udført i tidsrummet fra 1ste Oktober 1871 til 1ste Oktober 1872. pp. 40. 8º. Christiania, 1873.

HETTNER (ALFRED) [1859-] Der Gebirgsbau der Sächsischen Schweiz. Habilitationsschrift, &c. pp. 46. 8°. Stuttgart, 1887.

Reprinted in the succeeding paper :-Hettner (A.) Gebirgsbau und Oberflächengestaltung der Sächsischen Schweiz. pp. 111: 1 pl. col., 1 map col., text illust. See Stuttgart.—centralkommission fuer S WISSENSCHAFTLICHE LANDESKUNDE VON DEUTSCHLAND. Forschungen, &c. Bd. 11, hft. 4. The first portion is a reprint of the author's "Habilitationsschrift" [q,v], eupra].

Hettner (A.) Die Kordillere von Bogotá. Ergebnisse von Reisen und Studien. pp. vi, 131: 1 map col., 1 geol. profile col., text illust. See Petermanns Mittheilungen, &c. Ergänzbd. XXII, no. 104. 4º. 1892.

Hettner (A.) Regenverteilung, Pflanzendecke und Besiedelung der tropischen Anden. See Philippson (A.) & others. Festschrift F. Freiherrn von Richthofen,

HEUCHER (JOHANN HEINRICH) [1677-1747] Index Plantarum Horti Medici Academiæ Vitembergensis. 4º. Vitembergæ, 1711. pp. [viii,] 54 [14]: 1 pl.

Novi proventus Horti Medici Heucher (J. H.) Academiæ Vitembergensis. pp. vi, 87 [8]: 1 pl. 4º. Vitemberga, 1711.

HEUDE (P. M.) [-1902] Description de deux Oiseaux de Chine. [1 p.] See Annales des Sciences Naturelles, &c. Zoologie. Sér. V, tom. xx, no. 2. 8º. 1874.

Heude (P. M.) Conchyliologie fluviatile de la Province de Nankin (et de la Chine centrale). Fasc. 1-X. 81 pls. (8 col.), with descriptive letterpress. 8°. Paris [1875-85].

Heude (P. M.) Mémoires concernant l'histoire naturelle do Tempire Chinois. Tom. I-v, cah. 1.† illust. (col.) fol. Chang-Hai, 1880-1901.

HEUFFEL (JOANNES) [1800-1857] Dissertatio inauguralis medico-botanica de distributione Plantarum geographica per comitatum Hungariæ Pestiensem, &c. pp. 39. 8º. Pestini, 1827.

Heuffel (J.) Enumeratio Plantarum in Banatu Temesiensi sponte crescentium et frequentius cultarum. 8⁵. Vindobonæ, 1858. Verhandl, k. k. zool,-bot. Gesell. Wlen. Bd. viii, 1858.

HEUFLER afterwards **Hohenbuchel - Heufler** (Ludwig von) *Baron* [1817–1885] Bericht über den Tirolischen Pflanzengarten des Ferdinandeums, &c. pp. 12. 12º. Innsbruck, 1840.

Heufler afterwards Hohenbuchel-Heufler (L. von) Baron. Die Golazberge in der Tschitscherei, ein Beitrag zur botanischen Erdkunde. pp. 36, 1 tab.: 4°. Triest, 1845. 1 map.

Heufler afterwards Hohenbuchel-Heufler (L. von) Baron. Ein botanischer Beitrag zum Deutschen 8º. Wien, 1852. Sprachschatz, &c. pp. 38.

Henfler afterwards Hohenbuchel-Heufler (L. von) Raron. Specimen Floræ Cryptogamæ Vallis Arpasch Carpatæ Transilvani. (Eine Probe der kryptogamischen Flora des Arpaschtales in den Siebenbürgischen Karpaten.) pp. 66: 7 pls. col. fol. Wien, 1853.

Heufler afterwards Hohenbuchel-Heufler (L. von) Baron. Asplenii Species Europææ. Untersuchungen über die Milzfarne Europa's, &c. pp. 120: 3 pls. col., 8º. Wien, 1856. Verhandl, k. k. zool.-bot, Verein. Wien. Bd. vi.

Heufler afterwards Hohenbuchel-Heufler (L. VON) Baron. Untersuchungen über die Hypneen Tirol's. 8º. Wien, 1860. Verhandl. k. k. zool.-bot. Gesell, Wien. Ild. x.

Heufler afterwards Hohenbuchel-Heufler (L. von) Baron. Franz von Mygind, der Freund Jacquin's. Ein Beitrag zur Geschichte der Botanik. pp. 46. pp. 46. 4°. Wien, 1870.

Verhandl, k. k. zool,-bot, Gesell, Wien, Bd. xx.

Heufler afterwards Hohenbuchel-Heufler (L. von) Baron. Enumeratio Cryptogamarum Italiae Venetae. pp. 150. 8º. Viennæ, 1871. Verhandl. k. k. zool.-bot. Gesell. Wien. Tom. xxi.

HEUGLIN (Martin Theodor von) [1824-1876] Systematische Uebersicht der Vögel Nord-Ost-Afrika's, mit Einschluss der Arabischen Küste des Rothen Meeres und der Nil-Quellen-Länder südwärts bis zum IV. Grade nördl. Breite. pp. 72. 8°. [Wien, 1856.] Sitzungsb. k. Akad. Wissensch. Wien. Bd. xix. Heuglin (M. T. von) Reisen in Nord-Ost-Afrika . Tagebuch einer Reise von Chartum nach Abyssinien, mit besonderer Rücksicht auf Zoologie und Geographie unternommen in . . . 1852–53, dec. pp. x, 136 : 4 pls. col., 1 map.

Heuglin (M. T. von) Diagnosen neuer Säugethiere aus Afrika am Rothen Meere. pp. 5: 2 pls. col. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xxviii, no. 10. 4º. 1861. A. 7

Heuglin (M. T. von) Beiträge zur Fauna der Säugethiere N. O.-Afrika's. pp. 24: 1 pl. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. XXIX, no. 8.

Heuglin (M. T. von) Ueber die Antilopen und Büffel Nordost-Afrika's. pp. 32: 3 pls. (1 col.).—Nachtrag... Beiträge zur Zoologie Afrika's. Ueber einige Säugethiere des Bäschlo-Gebietes. pp. 14. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Nova Acta, &c. S. 1301 Tom. xxx, no. 2. 40. 1863 (1864).

Heuglin (M. T. von) Beiträge zur Zoologie Central-Afrika's. pp. 15: 1 pl. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. 5.1301 40. 1864. XXXI, no. 7.

Heuglin (M. T. von) Die Tinne'sche Expedition im westlichen Nil-Quellgebiet 1863 und 1864, &c. pp. 46: 5.165 1 map. See Petermanns Mittheilungen, &c. Ergänzbd. III, no. 15. 4°. 1865.

Heuglin (M. T. von) Reise nach Abessinien, den Gala-Ländern, Ost-Sudán und Chartúm in . . . 1861 und 1862 . . . Mit Vorwort von . . A. E. Brehm. pp. xii, 459: 10 pls., 1 map col. 8º. Jena, 1868.

Henglin (M. T. von) Reise in das Gebiet des Weissen Nil und seiner westlichen Zuflüsse in . . . 1862-64 . Mit einem Vorworte von . . . A. Petermann. pp. x, 382: 8 pls., text illust. 8º. Leipzig & Heidelberg, 1869. 8 pls., text illust.

Heuglin (M. T. von) Ornithologie Nordost-Afrika's, der Nilquellen- und Küsten-Gebiete des Rothen Meeres und des nördlichen Somal-Landes. (Nachträge und Berichtigungen . . . Mit Beiträgen von . . . O. Finsch.) pp. xii, [ii,] cviii, [xii,] 1512, cccxxv: 51 pls. col., 1 map col. 2 Bd. [in 4.]

8º. Cassel, 1869-73 [-75]. The appendix is dated 1871.

Heuglin (M. T. von) Reisen nach dem Nordpolarmeer in . . . 1870 und 1871. 3 Thl. illust. 8º. Braunschweig, 1872-74.

Thl. I. Reise in Norwegen und Spitzbergen.
,, II. Reise nach Novaja Semlja nnd Waigatsch.
,, III. Beiträge zur Fauna, Flora und Geologie von Spitzbergen und Novaja Semlja.

Heuglin (M. T. von) Reise in Nordost-Afrika. Schilderungen aus dem Gebiete der Beni Amer und Habab, nebst zoologischen Skizzen und einem Führer für Jagd-8°. Braunschweig, 1877. reisende. 2 Bd. [in 1] illust.

HEULAND (HENRY) [1777-1856] Description d'une collection de Minéraux formée par M. H. Heuland, &c. 3 Tom. & Atlas. See Lévy (A.) 8º. & fol. 1837.

HEURCK (HENRI VAN) [Le Microscope: sa construction, son maniement et son application aux études 8º. Paris, 1865.] d'anatomie végétale. 4 Wanting.

- Deuxième édition . . . contenant un résumé d'anatomie végétale, &c. pp. 223: 3 pls., text illust. 8º. Anvers & Bruxelles, 1869.

Heurck (H. VAN) Notice sur les Collections Botaniques de M. H. van Heurek. See MARTINIS (A.)

Nova Acta, dc. Z 40. 1861 (1862)5.1301.

	83
В	Heurck (H. VAN) Observationes Botanicæ et descriptiones Plantarum novarum herbarii van Heurckiani. Recueil d'Observations Botaniques et de descriptions de Plantes nouvelles. pp. 249. 8°. Anvers & Berlin, 1870-71.
B	Heurck (H. VAN) Notions succinctes sur l'origine et l'emploi des Drogues simples de toutes les régions du Globe Catalogue systématique de la Collection de Matière Médicale faisant partie du Musée Botanique de l'auteur. pp. xvi, 259. 8°. Bruxelles, 1876.
per p	Heurck (H. VAN) Synopsis des Diatomées de Belgique. pp. [vi,] 225: 35 pls. 8°. Anvers, 1880-85.
В	Henrck (H. van) Notes sommaires sur les Diatomées de Belgique. See Aigret (C.) & François (V.) Flore élémentaire des Cryptogames. 80. 1889.
3	Heurck (H. VAN) La nouvelle combinaison optique de MM. Zeiss et la structure de la valve des Diatomées. pp. 8: 2 pls. 8º. Anvers, 1890.
d pro	Heurck (H. van) A treatise on the Diatomaceae containing. a description and figure typical of every known genus, as well as a description and figure of every species found in the North Sea and countries bordering it, including Great Britain, Belgium, &c Translated by W. E. Baxter. pp. xx, 558: 36 pls., textillust. 80. London, 1896.
В	Heurck (H. van) & Beucker (J. I. de) Antwerpsche analytische Flora, inhoudende de beschryving van alle Planten, welke in de provincie Antwerpen, in de vrye natuer, groeijen of er algemeen gekweekt worden. pp. xxxvi, 192. 4º. Antwerpen, 1861.
B	Heurck (H. VAN) & Guibert (V.) Flore médicale Belge. pp. xii, 455. 8º. Tournai & Bruxelles, 1864.
В	Heurck (H. VAN) & Wesmael (A.) Prodrome de la Flore du Brabant, ou catalogue raisonné des Plantes qui croissent spontanément dans cette province, et de celles qui y sont généralement cultivées. pp. 96. 8°. Louvain, 1861.
L	HEURN (J. VAN) Algemeene Aardrijkskundige Bibliographie van Nederland. Deel II. See LEYDEN.—NEDERLANDSCH AARDRIJKSKUNDIG GENOOTSCHAP. 80. 1888.
	HEUSINGER (CARL FRIEDRICH VON) [1792-1883]

Institut.

4 pls.

```
8º. Paris, 1861. B
                                                                            text illust.
                                                                           Heuzé (G.) See REVUE HORTICOLE . . . Redigée par
                                                                            . . . Heuzé, &c. Ann. 1857-58.
                                                                                                                                    80. 1857-58.
                                                                           Heuzé (G.) Les Plantes industrielles. 2 Pt. [in 1 Vol.] illust. col. 8º. Paris, 1859-60.
                                                                           Heuzé (G.) La Flore au point de vue agricole en
                                                                            France. See ROTHSCHILD (J.) Botanique populaire
                                                                            illustrée, &c.
                                                                                                                                       4^{\circ}. [1885.]
                                                                           HEWITSON (WILLIAM CHAPMAN) [1806-1878]
                                                                            Coloured illustrations of the Eggs of British Birds,
                                                                            accompanied with descriptions of the eggs, nests, &c. 2 Vol. illust. col. 4°. London, 1846.
                                                                            — Third edition. 2 Vol. illust. col. 8º. London, 1856.
                                                                           Hewitson (W. C.) The genera of Diurnal Lepidoptera
                                                                            . . . illustrated with . . . plates by W. C. Hewitson. 2 Vol. See Doubleday (E.) & Westwood (J. O.)
                                                                                                                                   fol. 1846-52.
                                                                           Hewitson (W. C.) Illustrations of new species of Exotic Butterflies, selected chiefly from the collections
                                                                            of W. W. Saunders and W. C. Hewitson. 5 Vol. illust.
                                                                                                                  fol. London, (1856-) 1876.
                                                                           Hewitson (W. C.) Specimen of a Catalogue of Lycænidæ in the British Museum. See British Museum
                                                                                                                                                           BM
                                                                                                                                                            EP
                                                                            (NATURAL HISTORY).
                                                                                                                                        4°. 1862.
                                                                                                                                                          27 C
                                                                          Hewitson (W. C.) Illustrations of Diurnal Lepidoptera. Lycænidæ. (Supplement.) pp. iv, 228 (47):

110 pls. col.

Wanting Pls. LXXXVI & LXXXVII. Ware of Public the of.

The last part was published by H. Grose Smith, the letterpress being revised, and the index to the whole work prepared, by W. F. Kirby.
                                                                           Hewitson (W. C.) Descriptions of one hundred new
                                                                            species of Hesperidæ. 2 Pt. pp. ii, 56.
                                                                                                                         8°. London, 1867-68.
                                                                           Hewitson (W. C.) Descriptions of some new species
                                                                            of Lycenidae. pp. 36.
                                                                                                                             8º. London, 1868.
                                                                           Hewitson (W. C.) Descriptions of new species of
                                                                            Butterflies collected by Mr. Buckley in Bolivia. pp. 22.
 De metamorphosi rostri Pici et de generatione mucoris
                                                                                                                            8º. London, 1874.
                                                                              The title on the wrapper reads :- "Bolivian Butterflies," &c.
 in organismo animali vivente. Programma, &c. pp. 12.
                                                    4º. Jenæ, 1812.
                                                                           Hewitson (W. C.) Descriptions of New Indian Lepi-
                                                                            dopterous Insects from the collection of . . W. S. Atkinson . . Rhopalocera, by W. C. Hewitson . . . Heterocera (Sphingidæ-Hepialidæ) by F. Moore . . . with an introductory notice by A. Grote. pp. xi, 299: 8 pls. col. 4°. Calcutta, 1879–88.
Heusinger (C. F. von) Berichte von der Königlichen
 Zootomischen Anstalt zu Würzburg . . . Erster Bericht.
 . . . 1824-25. See Wurzburg.—Koenigliche Julius-
 MAXIMILIANS UNIVERSITAET.—Zoologisch-Zootomisches
                                                             4^{\circ}. 1826.
                                                                           Hewitson (W. C.) Catalogue of the collection of Diurnal Lepidoptera formed by . . . W. C. Hewitson,
Heusinger (C. F. von) Vier Abbildungen des Schädels
 der Simia Satyrus, von verschiedenem Alter, zur
 Aufklärung der Fabel von Oran Utan. pp. iv, 44: 4 pls. 4º. Marburg, 1838.
                                                                            &c. See KIRBY (W. F.)
                                                                           HEWLETT (RICHARD TANNER)
                                                                                                                              A Manual of
                                                                            Bacteriology, &c. pp. viii, 439: text illust.
HEUSSER (JACOB CHRISTIAN) [1826-] Das Erd-
                                                                                                                            8º. London, 1898.
beben im Visper-Thal im Jahr. 1855. pp. 31:1 pl. See Zurich.—Naturforschende gesellschaft. An
                                                                           HEY (WILLIAM CROSER) A List of the Coleoptera
 die Zürcherische Jugend, &c. Stück LVIII.
                                                            4°. 1856.
                                                                            of Yorkshire. See Yorkshire Naturalists' Union.
                                                                            The Transactions, &c. Ser. D, vol. III.
                                                                                                                                    8°. 1886→
Heusser (J. C.) & Claraz (G.) Beiträge zur geognos-
 tischen und physikalischen Kenntniss der Provinz
Buenos Aires, &c. (Essai, &c.) 2 Pt. illust. Pt. 1 in
GERM. Pt. 11 in FR. See ALLGEMEINE SCHWEIZERISCHE
GESELLSCHAFT, &c. Neue Denkschriften, &c. Tom. XXI.
                                                                           HEYDEN (CARL HEINRICH GEORGES VON) [1793-
                                                                            1866] [Reptilia of northern Africa.] See Frankfort
                                                                            ON THE MAIN.—SENCKENBERGISCHE NATURFORSCHENDE
GESELLSCHAFT. Atlas zu der Reise im nördlichen
                                                                            Afrika von E. Rüppell. Abth. 1. Zoologie. fol. 1827.
                                                             4°. 1865.
```

HEUZÉ (GUSTAVE) [1816-] Plantes fourragères, &c.

- Troisième édition, &c. pp. viii, 584: 20 pls. col.,

8º. Paris, 1857.

pp. viii, 478: 20 pls. col., text illust.

Cours d'Agriculture Pratique.

HEYDEN (Lucas Friedrich Julius Dominicus von) [1838-] Entomologische Reise nach dem südlichen Spanien der Sierra Guadarrama und Sierra Morena, Portugal und den Cantabrischen Gebirgen . . . Mit Beschreibungen der neuen Arten . . . und einem Anhange : v. Heyden : Revision der Europäisehen Hymenoplia-Arten, Allard : Révision des Curculionides Byrsopsides, &c. See Berlin.—Entomologischer Verein. Berliner Entomologische Zeitschrift. Jahrg. xiv. Beiheft. 8°. 1870.

Heyden (L. F. J. D. von) Catalog der Colcopteren von Sibirien mit Einschluss derjenigen der Turanischen Länder, Turkestans und der Chinesischen Grenzgebiete. Mit specieller Angabe der einzelnen Fundorte in Sibirien und genauer Citirung der darauf bezüglichen einzelnen Arbeiten nach eigenem Vergleich, &c. See Berlin.—Deutsche Entomologische Zeitschrift. Jahrg. XXIV. Besonderes Heft. 8°. 1880–81.

Heyden (L. F. J. D. von) Lepidopteren von Madagascar . Herausgegeben . von M. Saalmüller . . . nach dessen Tode abgeschlossen durch L. von Heyden, See Saalmueller (M.) 40. 1891.

Heyden (L. F. J. D. von) [Coleoptera of Algeria.] See Koenig (A. F.) Reisen und Forschungen in Algerien. Appendix 2. 8°. [1896.]

Heyden (L. F. J. D. von) & others. Catalogus Coleopterorum Europæ et Caucasi. Auctoribus . . . L. v. Heyden, E. Reitter et J. Weise. Editio tertia. See Stein (J. P. E. F.) 8º. 1883.

— [Fourth edition.]

8°. 1891.

HEYDENREICH (EDUARD) Bibliographisches Repertorium über die Geschichte der Stadt Freiberg und ihres Berg- und Hüttenwesens, &c. pp. ix, 128.

8º. Freiberg in Sachsen, 1885.

HEYDENREICH (GUSTAV HEINRICH) [-1897] Lepidopterorum Europæorum catalogus methodicus. Systematisches Verzeichniss der Europäischen Schmetterlinge... Dritte Ausgabe. pp. 130. 4º. Leipzig, 1851. Printed in double column.

Interleaved copy with manuscript additions.
The first edition, which was anonymous, appeared in 1843.

HEYDRICH (F.) Neue Kalkalgen von Deutsch-Neu-Guinea (Kaiser Wilhelms-Land). pp. 11: 1 pl., text illust. See Bibliotheca Botanica, &c. Hft. 41. 4º, 1897.

Heydrich (F.) Ueber die weiblichen Conceptakeln von Sporolithon. pp. 25: 2 pls. See BIBLIOTHECA BOTANICA, &c. Hft. 49.

Heydrich (F.) Das Tetrasporangium der Florideen, ein Vorläufer der sexuellen Fortpflanzung. pp. 9: 1 pl. See Bibliotheca Botanica, &c. Hit. 57. 4º. 1902.

HEYER (CARL) [1797-1856] Phanerogamen-Flora der grossherzoglichen Provinz Ober-Hessen und insbesondere der Umgebung von Giessen... Nach dem Tode des Verfassers bearbeitet und herausgegeben von J. Rossmann. pp. vivi, 482. 8º. Giessen, 1863.

HEYER (FRIEDRICH LUDWIO) [1860-] Beiträge zur Kenntniss der Farne des Carbon und des Rothliegenden im Saar-Rhein-Gebiete. Inaugural-Dissertation, &c. pp. 43: 1 pl. 8°. Cassel, 1884.

Botan. Centralblatt. Bd. xix.

HEYER (FRITZ) See HEYER (FRIEDRICH L.)

HEYER (JUST CHRISTIAN HEINRICH) [1746-1821] Chemische Versuche mit Bernstein, &c. pp. 24. See Erfurt,—Königliche akademie gemeinnuetziger wissenschaften. Acta, &c. 1786-87. 4°. 1787. **HEYLAND** or rather **Kumpfler** (JEAN CHRISTOPHE) [1792–1866] Icones Euphorbiarum, ou figures . . . dessinées et gravées par Heyland, &c. See Boissier (E. P.)

HEYM (JOHANNES MARTINUS) & Maier (M. J. W.)
Disputatio philosophica posterior de Avibas literigerafis, &c. See Maur (M. J. W.) & HEYM (J. M.)

40, 1684.

Heym (J. M.) & Maier (M. J. W.) Second philosophical disputation about the letter-carrying Birds [manuscript translation]. See MAIER (M. J. W.) & HEYM (J. M.)

HEYMANS (JEAN FRANÇOIS) & Stricht (O. VAN LER) Sur le Système nerveux de l'Amphioxus, &c. pp. 74: 13 pls. (col.) See Brussels.—Académie royale 5. 70 des sciences, &c. Mémoires couronnés, &c. Tom. LVI 8º. 1897-98.

HEYMONS (RICHARD) Die Segmentirung des Insecten-Körpers. pp. 39: 1 pl. See Berlin.—Koenig-Lich-Preussische Akademie der wissenschaften. 5 130 Physikalische Abhandlungen, &c. 1895, Anhang.

Heymons (R.) Die Embryonalentwickelung von Dermapteren und Orthopteren unter besonderer Berücksichtigung der Keimblätterbildung monographisch bearbeitet. pp. viii, 136: 12 pls., text illust. 40. Jena, 1895.

Heymons (R.) Grundzüge der Entwickelung und des Körperbaues von Odonaten und Ephemeriden. pp. 66: 2 pls. See Berlin.—Koeniglich-preussische Akademie der Wissenschaften. Physikalische Abhandlungen, &c. 1896. 40. 1896 [1897].

Heymons (R.) Beiträge zur Morphologie und Entwicklungsgeschichte der Rhynchoten. pp. 107: 3 pls., text illust. See Academia Cæsarea Leopoldino Carolina, &c. Nova Acta, &c. Tom. LXXIV, no. 40. 1899.

HEYNE (ALEXANDER) Die palaearktischen Grossschmetterlinge und ihre Naturgeschichte . . . Fortgesetzt von A. Heyne. Bd. 1.† See RUEHL (F.)
80 (1893-) 1895.

HEYNE (BENJAMIN) [-1819] A. G. Roth . . . Novæ Plantarum species præsertim Indiæ Orientalis ex collectione . . . B. Heynii, &c. See Roth (A. W.) 8°. 1821.

HEYNE (ERNST) Dr. H. Rockstroh, Buch der Schmetterlinge und Raupen . . . Vierte Auflage . . . I umgearbeitet von E. Heyne. See Rockstroh (H.)

HEYNE (FRIEDRICH ADOLF) [1760-1826] Pflanzen-Kalender, oder Versuch einer Anweisung welche Pflanzen man in jedem Monat in ihrer Blüthe finden könne und auf welchem Standorte . . Zweyte . . . Auflage mit einer Anleitung zum Studium der Botanik von . . . Schwägrichen. pp. xxiv, lii, 403.

8°. Leipzig, 1806.

The first edition appeared in 1804.

HEYNEMANN (D. F.) Einige Bemerkungen über die Veränderlichkeit der Molluskenschalen und Verwandtes, pp. 40.

8°. Frankfurt, 1870.

Bericht Senckenb. Naturf. Gesell. Frankfurt a. M. 1809-70.

— [Another edition.] pp. 40. See Frankfort on THE MAIN.—DEUTSCHE MALAKOZOOLOGISCHE GESELL-SCHAFT. Jahrg. II. Appendix. 80. 1870.

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1396 A a Heynemann (D. F.) [Mollusca of Turkestan.] See MOSCOW.—IMPERATORSKOE OBSHCHESTVO LYUBĪTELEĬ ESTESTVOZNANIYA ANTROPOLOGIHĪ Ī ÉTNOGHRAFIĪ, &c. Izvyestiya, &c. Tom. xi, vuip. 1. 4º. 1874. 4° , 1874.

— [Another issue.] See Fedchenko (A. P.) Puteshestvie v Turkestan (Reise in Turkestan), &c. Tom. II,

HEYNHOLD (GUSTAV) Das natürliche Pflanzensystem. Ein Versuch, die gegenseitigen Verwandtschaften der Pflanzen aufzufinden... Mit einer Vorrede von . . . H. Ficinus, &c. pp. viii, 181. 80. Dresden & Leipzig, 1840.

Heynhold (G.) Nomenclator Botanieus Hortensis, oder alphabetische und synonymische Aufzählung der in den Gärten Europas cultivirten Gewachse . . . Nebst eine Vorrede von . . . L. Reichenbach. 2 Bd. 8º. Dresden & Leipzig, 1840-46.

A second title to Bd. 11 reads:—"Alphabetische und synonymische Aufzählung der in den Jahren 1840 bis 1846 in den Europäischen Garten eingeführten Gewachse," dc.

Heynhold (G.) & **Holl** (F.) Flora von Sachsen, &c. See Holl (F.) & HEYNHOLD (G.) 80. 1842.

Clavis Generum zur Flora von Sachsen, &c. See Holl (F.) & HEYNHOLD (G.)

HEYSE (GUSTAV FERDINAND) [1809-] Ueber den Muschelkalk und seine Versteinerungen in der Gegend von Aschersleben. pp. 17. fol. Aschersleben [1843]. Einladungsschrift öffentl. Prüfung der höheren Bürgerschule zu Aschersleben.

HEYSE (JOHANN CHRISTIAN AUGUST) [1764-1829] Insecten und Würmer. See Crome (G. E. W.) Handbuch der Naturgeschichte, &c. Thl. III, bd. II. 80. 1817.

HEYTESBURY, Victoria. [Maps.] Map of part of the counties of Polwarth and Heytesbury, Cape Otway district . . . Scale \(\frac{1}{2}\) in. to 1 m. See VICTORIA, Australia. - Geological Survey. s.sh. 1865.

FEYWOOD (A. W.) Cape Woods and Forests. See London.—Colonial and Indian Exhibition, 1886.
Official Handbook... Cape of Good Hope, &c. 8º. 1886.

HEYWOOD (JAMES) [1810-1897] The Primæval World of Switzerland . . . Edited by J. Heywood. 2 Vol. See HEER (O.) 8°. 1876.

Heywood (J.) Scientific achievements of Prof. Heer . . . Edited by J. Heywood. pp. 16. 8º. London, 1884.

HIBBERD (JAMES SHIRLEY) [1825-1890] Gardener's Weekly Magazine and Horticultural Cabinet. Vol. IV-VII. [Continued as:] The Gardener's Magazine . . . conducted by Shirley Hibberd. Vol. VIII-XXX. See GARDENER'S MAGAZINE.

80. & 40. 1862-87.

Hibberd (J. S.) Field Flowers, a handy-book ... suggesting what to look for and where to go in the out-door study of British Plants. pp. iv, 156: 8 pls. col., text illust. 8º. London [1870].

Hibberd (J. S.) & Hulme (F. E.) Familiar Garden Flowers, &c. 5 Vol. illust. col. See Hulme (F. E.) & Hibberd (J. S.) 8º. [1879-87.]

HIBBERT afterwards Hibbert-Ware (SAMUEL) [1782-1848] History of the Extinct Volcanos of the basin of Neuwied, on the Lower Rhine. pp. xxx, 261: 6 pls. (1 col.), 1 map. 8°. Edinburgh & London, 1832.

HIBSCH (JOSEF EMANUEL) [1852-] Geologie für Jand- und Forstwirte. pp. viii, 343: text illust. 80. Tetschen-Liebwerd, 1885.

Hibsch (J. E.) Ueber einige minder bekannte Eruptivgesteine des Böhmischen Mittelgebirges. Inaugural-dissertation, &c. pp. 41. 8°. Wien, 1887.

HICK (THOMAS) [1840-1896] On Rachiopteris cylindrica, Will. pp. 14: 1 pl. See MANCHESTER LITERARY AND PHILOSOPHICAL SOCIETY. Memoirs and Proceedings, &c. Vol. XLI, no. 1.

——[Another issue.] See Manchester.—owens college.—Manchester Museum. Notes from the . . . Museum. No. 2. 8º. 1896. See MANCHESTER.—OWENS 8°. 1896. S

HICKMANN (A. L.) Geologisch-montanistische Karte des Königreiches Böhmen, &c. Massstab 1: 600,000 [1 in.= $9\frac{1}{2}$ m. about]. See Bohemia. [Maps.] s.sh. col. [186-.]

HICKS (GILBERT H.) [For official reports on Botany] See United States.—Department of Agriculture.— Botany Division.

HICKS (John Braxton) [1823-1897] The Honey-Bee; its natural history habits, anatomy and microscopical beauties . . . By J. Samuelson, assisted by J. B. Hicks, &c. See Samuelson (J.) 8º. 1860.

Hicks (J. B.) & Samuelson (J.) Humble Creatures. The Earthworm and the common Housefly, &c. See Samuelson (J.) & Hicks (J. B.) 86. 1858.

HICKS (LEWIS EZRA) [1839-] See AMERICAN GEO-LOGIST, THE . . . Editors . . . S. Calvin . . . L. E. Hicks, &c. Vol. I-v. 80. 1888-90.

HICKSON (SYDNEY JOHN) [1859-] The structure and relations of Tubipora. pp. 25: 2 pls. 8º. London, 1883.

Quart. Journ. Micro. Sci. N.S., Vol. XXIII.

Hickson (S. J.) A Naturalist in north Celebes: a narrative of travels in Minahassa; the Sangir and Talaut Islands, with notices of the Fauna, Flora and Ethnology of the districts visited. pp. xv, 392: 7 pls. (1 col.), 2 maps, text illust. 80. London, 1889. (1 col.), 2 maps, text illust.

Appendix:—

B. Classification of the Animals.
C. Classification of the Plants.
Bibliography.

Hickson (S. J.) Theories of Coral Reefs and Atolls. An address delivered before . . . the British Association . . . 1888. pp. 16. 8º. Cambridge, 1890.

Hickson (S. J.) The Fauna of the Deep-Sea. pp. xi, 169: 1 pl., text illust. 8º. London, 1894. Modern Science. Edited by Sir J. Lubbock.

Hickson (S. J.) On the ampullae in some specimens of Millepora in the Manchester Museum. pp. 4. See Manchester Literary and Philosophical Sec. A Society. Memoirs and Proceedings, &c. Vol. XLI,

Museum. No. 3.

Hickson (S. J.) Report on the specimens of the genus *Millepora* collected by Dr. Willey. See WILLEY (A.) Zoological Results, &c. No. 7. 4°. 1899.

Hickson (S. J.) Alcyonium. pp. viii, 22: 3 pls. See Liverpool Marine Biology Committee. L.M.B.C. 80, 1901, Memoirs, &c. No. 5. Also published in the "Proc. Liverp. Biol. Soc.," Vol. xv [q.v.]

Hickson (S. J.) The Manchester Museum . . . Handbooks. Descriptive Catalogue of the Embryological Models . . Second edition. Revised and extended by S. J. Hickson. See Manenester.—owens college. Manchester Museum. Publication No. 40,

106

Hickson (S. J.) & Hiles (I. L.) Miss. The Stolonifera and Aleyonaeca collected . . . in New Britain. See Wil-LEY (A.) Zoological Results, &c. Pt. IV, no. 26. 4º. 1900.

HIDALGO (JOAQUIN GONZALEZ) Moluscos del viaje Pacífico verificado de 1862 á 1865 por una comision de naturalistas... Parte primera: Univalvos terrestres. pp. [iv,] 152: 8 pls. col. 40. Madrid, 1869 [i.e. 1872]. Although dated 1869 on the title-page and 1870 on the wrapper, no portion would seem to have been issued before 1872: vide note on the

os. pp. 144. 4º. Madrid, 1879. - Parte tercera: Univalvos marinos.

Hidalgo (J. G.) Hojas Malacológicas. Coleccion de memorias, datos y noticias sobre los Moluscos Terrestres de España y Portugal. 2 Pt. pp. 191.

4º. Madrid, 1870 [-75].

Wanting sheets 0 to 10 (= pp. 41-80).

Hidalgo (J. G.) Moluseos marinos de España, Portugal y las Baleares. Entr. 1–20.† *illust. col.* 4º. Madrid, 1870-90.

Hidalgo (J. G.) Catalogo iconográfico y descriptivo de los Moluscos terrestres de España, Portugal y las Baleares. Entr. I-II, cuad. 1. illust. col.

4º. Madrid, (1875-) 1884. Hidalgo (J. G.) [Mollusca of the western Sahara and the Canary Islands.] See MADRID.—SOCIEDAD ESPAÑOLA DE HISTORIA NATURAL. Anales, &c. Tom. xv. Apuntes de un viaje por el Sáhara Occidental por Don F. Quiroga. 80. 1886.

HIDALGO TABLADA (José DE) El Agronomo. Manual del Cultivo de la Dalia. pp. 29. 8º. Madrid, 1852.

Hidalgo Tablada (J. DE) Tratado del cultivo del Olivo en España y modo de mejorarlo . . . Segunda edicion, &c. pp. 323. 8º. Madrid, 1870.

HIDEGH (KÁLMÁN) Magyar Fakóérczek chemiai 1770 El L elemzése, &c.—Chemische Analyse Ungarischer Fahlerze, &c. pp. 8. 4º. Budapest, 1879.

> HIEMER (EBERHARDT FRIEDRICH) [1682-1727] Caput Medusæ utpote novum diluvii universalis monumentum. Detectum in agro Würtembergico, &c. 4º. Stuttyardiæ [1724].

> HIERN (WILLIAM PHILIP) [1839-] Lythraceæ, Umbelliferæ, Dipsaceæ, Goodenovieæ, Ebenaceæ, Araliaceæ, Rubiaceæ & Valerianeæ [of Tropical Africa, See OLIVER (D.) Flora of Tropical Africa, &c. Vol. II 80, 1871, 77.

Hiern (W. P.) A Monograph of Ebenaceæ. 4º. Cambridge, 1873. Trans. Camb. Phil. Soc. Vol. XII, pp. 28-300: 11 pts.

Hiern (W. P.) [Meliaceæ and Sapindaceæ of India.] See Hooker (Sir J. D.) K.C.S.I. The Flora of British India, &c. Vol. I. 8°. 1875.

Hiern (W. P.) [Dicotyledons of West Africa.] See British Museum (Natural History). Catalogue of the African Plants collected by Dr. F. Welwitsch in 80, (1896-) 1900, 1853-61. Vol. I.

Hiern (W. P.) & Ficalho (DE) Count. On Central-African Plants collected by Major Serpa Pinto. See Ficallio (DE) Count & HIERN (W. P.) 4º. 1881.

Hiern (W. P.) & Ficalho (DE) Count. Memoria sobre algumas Plantas da Africa Central colligidas pelo - Major Serpa Pinto, &c. pp. 33. See LISION.—ACA-DEMIA REAL DAS SCIENCIAS. Memorias, &c. Nova Serie, Tom. vi, pt. 2. 40. 1887.

- [Advance copy.] 4º. 1883. Translated by order of the Lisbon Academy from the "Trans. Linn. Soc.," Ser. 11, Botany, vol. 11, 1881. HIERONYMUS (GEORG HANS EMO WOLFGANG) [1846-] Beiträge zur Kenntniss der Centrolepidaceen. pp. 108: 4 pls. 4º. Halle, 1873. Abhandl, Naturf. Gesell, Halle. Bd. xii.

Hieronymus (G. H. E. W.) Ueber Rafflesia Schaden-bergiana (Göppert); ein Beitrag zur Kenntniss der Cytinaecen. pp. 10: 2 pls. 4º. Breslau, 1885.

Hieronymus (G. H. E. W.) Icones et descriptiones Plantarum que sponte in Republica Argentina cres-cunt.—Abbildungen und Beschreibungen von Pflanzen, &c. Lief. 1-> 4º. Breslau, 1885->

Hieronymus (G. H. E. W.) [For descriptions of many families of Plants] See ENGLER (H. G. A.) & PRANTL (K. A. E.) Die natürliehen Pflanzenfamilien,

Hieronymus (G. H. E. W.) See Hedwigia. Organ für Kryptogamenkunde . . . Redigirt von . . . G. Hieronymus, &c. Bd. xxxi→ 8°. 1893→

Hieronymus (G. H. E. W.) [Schizophyta, Conjugatæ, & Chlorophyceæ, Charales and Pteridophyta of East Africa.] See Deutsch-Ost-Afrika, &c. Bd. v, thl. c.

HIERONYMUS (J.) Plantæ Diaphoricæ Floræ Argentine, ó revista sistematica de las Plantas medi-cinales, alimenticias ó de alguna otra utilidad y de las venenosas, que son indígenas de la República Argentina ó que originarias de otros paises se cultivan ó se crian espontáneamente en ella. pp. 404. 8º. Buenos Aires, 1882.

HIGGINS (BRYAN) [1737?-1820] Synopsis of the medicinal contents of the most noted Mineral Waters, analysed by Dr. Higgins, at the instance of J. Ellison. pp. 34. 8º. [London,] 1788.

HIGGINS (HENRY HUGH) [1814-1893] Synopsis and List of British Hymenomyeetes, &c. (The Fungiof Liverpool and its Vicinity. Part I. Hymenomycetes,—Part II. S.156
Gasteromycetes, &c.) pp. 138. See LITERARY AND
PHILOSOPHICAL SOCIETY OF LIVERPOOL. Proceedings, &c. No. XII & XIII. Appendix. 8°. 1858-59.

Higgins (H. H.) Synopsis of an arrangement of Invertebrate Animals in the Free Public Museum of Liverpool; with introduction. pp. xix, 104: 1 pl. See Literary and Philosophical Society of Liver-POOL. Proceedings, &c. No. XXVIII.

Higgins (H. H.) Notes by a field-naturalist in the Western Tropies. From a journal kept on board the . . . "Argo." pp. [vi,] 205: 18 pls., 1 map. 8°. Liverpool, 1877.

Higgins (H. H.) Mollusca of the Argo expedition. See LIVERPOOL.—FREE PUBLIC LIBRARY.—Museum and Gallery of Arts. Report No. 1.

Higgins (II. H.) Museums of Natural History . . Also a phylogenetic scheme of the pedigree of Animals and Vegetables, by Prof. Herdman. pp. 44: 4 pls. 80 Liverpool, 1884. (2) Proc. Lit. & Phil. Soc. Liverpool. Vol. xxxviii.

HIGGINSON (THOMAS WENTWORTH) [1823-] Memoir of T. W. Harris. See Boston Society of NATURAL E HISTORY. Occasional Papers, &c. Vol. I. 80. 1869. 3.2321

HIGH WYCOMBE NATURAL HISTORY SOCIETY. [Founded 1865.]
The Quarterly Magazine, &c.
J. Britten.) Vol. 1 & 11.†

(Edited from No. 3 by 8°. Wycombe [1866-70].

1003

1851

HIGHMORE (NATHANIEL) [1613-1685] Corporis
Humani disquisitio anatomica; in qua sanguinis circulationem in quavis corporis particula plurimis typis
novis, ac ænygmatum medicorum succinctâ dilucidatione
ornatam prosequutus est, &c. pp. [xii,] 262, 8: 17 pls.,
engr. title. 4º. Hagæ-Comitis, 1651.

HIGMORUS (NATHANAEL) See HIGHMORE.

HIGTON (Jонn) Catalogue of collections of Fossils, Rocks, and Minerals . . . with a Geological description of the High Tor, Matlock Bath. pp. 22: text illust. 12°. Matlock Bath, 1875.

HILAIRE (ÉTIENNE GEOFFROY SAINT-) See GEOFFROY SAINT-HILAIRE.

HILAIRE (ISIDORE GEOFFROY SAINT-)
See GEOFFROY SAINT-HILAIRE.

HILAIRE (JEAN HENRI JAUME SAINT-) See JAUME SAINT-HILAIRE.

HILAIRE DE LATOURETTE (J. F. B.) See LATOURETTE.

HILBER (VINCENZ) Neue und wenig bekannte Conchylien aus dem Ostgalizischen Miocän. pp. 33: 4 pls. See Austria-Hungary.—Kaiserlich-Koenigliche Geologische Reichsanstalt. Abhandlungen, &c. Bd. vii, hft. 6.

Hilber (V.) [Recent and Diluvial terrestrial Mollusca of eastern Asia.] See Széchenyí (B.) Count. Gróf Széchenyí B. Keletazsiai utjanak tudományos Eredménye. Köt. II. 4º. 1897.

HILCHEN (Ludovicus Henricus Leo) [1702–1753]
Dissertatio inauguralis . . . de Pimpinella saxifraga,
quam . . . submittit L. H. L. Hilchen. See Herrius
(J. C.)

4º. [1726.]

HILDEBRAND (ADOLF) Handbuch des landwirthschaftlichen Pflanzenbaues, &c. pp. viii, 484: text illust. 8°. Berlin, 1889.

HILDEBRAND (BROR EMIL) [1806-] Aphorismi Botanici . . . p.p. B. E. Hildebrand . . . Pt. xvi. See Agardh (C. A.) 80. 1826.

[1835-] De caulibus Begoniacearum, imprimis iis, qui vasorum fasciculis in parenchymate medullari dispersis sunt præditi. Dissertatio inauguralis, &c. pp. 42.

8º. Berolini, 1858.

Hildebrand (F. H. G.) Anatomische Untersuchungen über die Stämme der Begoniaceen. pp. 34: 8 pls. 4°. Berlin, 1859.

Hildebrand (F. H. G.) Einige Beobachtungen aus dem Gebiete der Pflanzen-Anatomie. [Jubilee Thesis.] pp. 28: 2 pls. 40. Bonn, 1861.

Hildebrand (F. H. G.) Flora von Bonn. pp. xxxi, 212. 8°. Bonn, 1866. Reset from the "Verhandl naturh, Verein Preuss, Rheinl. & Westph.," Jahrg. XXIII.

Hildebrand (F. H. G.) Die Geschlechter-Vertheilung bei den Pflanzen und das Gesetz der vermeidenen und unvortheilhaften stetigen Selbstbefruchtung. pp. iv, 92: text illust. 8º. Leipzig, 1867.

Hildebrand (F. H. G.) Ueber die Geschlechtsverhältnisse bei den Compositen. pp. 104: 6 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xxxv, no. 4. 4º. 1869 (1870).

Hildebrand (F. H. G.) Die Verbreitungsmittel der Pflanzen. pp. iv, 162: text illust. 8°. Leipzig, 1873.

Hildebrand (F. H. G.) Die Farben der Blüthen in ihrer jetzigen Variation und früheren Entwicklung. pp. $[iv_j]$ 83. 80. Leipzig, 1879.

Hildebrand (F. H. G.) Die Lebensverhältnisse der Oxalisarten. pp. iv, 140: 5 pls. 8°. Jena, 1884.

Hildebrand (F. H. G.) Ueber Ähnlichkeiten im Pflanzenreich. Eine morphologisch-biologische Betrachtung. pp. iv, 66.

8º. Leipzig, 1902.

HILDEBRANDT (JOHANN MARIA) [1847–1881] Ausflug zum Ambergebirge in Nord-Madagaskar. 8º. [Berlin,] 1880.

Zeitschr. Gesell. Erdkunde. Berlin. Bd. xv, pp. 263-87.

Hildebrandt (J. M.) Sertum Plantarum Madagascariensium a cl. J. M. Hildebrandt lectarum. Dicotyledones Polypetalæ. See Hoffmann (O.) 8º [1881.]

HILDEBRANDT (Max) Untersuchungen über die Eiszeiten der Erde, ihre Dauer und ihre Ursachen. pp. xvi, 128: 1 pl., text illust. 8°. Berlin, 1901.

HILDEGARDE, Saint [1098-1180] De Libris Physicis S. Hildegardis commentatio historico-medica. See Reuss (F. A.) 8º. 1835.

HILDESHEIM.—Roemer Museum. [Founded 1841] L. Mittheilungen aus dem Roemer-Museum, &c. No. 15 / 1250 189. Hildesheim, 1895 1997.

Hildesheim.—Roemer Museum.
Führer durch das Roemer-Museum... Eiersammlung.
pp. 12.

8°. Hildesheim, 1894.

Hildesheim.—Roemer Museum.Führer durch das Roemer-Museum . . . Säugetiere.

pp. 36.

8°. Hildesheim, 1894.

Hildesheim.—Roemer Museum.

Kurzer Führer durch die Sammlungen des RoemerMuseum, &c. pp. 16.

8°. Hildesheim, 1895.

Hildesheim.—Roemer Museum.Fübrer durch das Roemer-Museum... Gesteinssammlung.

8°. Hildesheim, 1896.

Hildesheim.—Roemer Museum.
Führer durch das Roemer-Museum . . . Allgemeine Geologie. pp. 37. 8°. Hildesheim, 1897.

Hildesheim.—Roemer Museum.

Begleitworte zur Geweih- und Gehörn-Sammlung im

... Museum ... zugleich ein kurzer Ueberblick und
eine Geschichte des Stammes der Hirsche und der
Hornträger ... Von ... A. Andreae. pp. 40: 5 pls.,
text illust.

8°. Hildesheim, 1902.

[For reports relating to this Museum] See infra, VEREIN
FUER KUNDE DER NATUR, &c. Bericht, &c. 1892-5->
8º. 1896->
HILDESHEIM — Verein fuer Kunde der Natur

8º. Hildesheim, 1896->

51460

HILDESHEIM.—Verein fuer Kunde der Natur und der Kunst im Fuerstenthum Hildesheim und in der Stadt Goslar. (Museums Verein.) [Founded 1844.]

Bericht, &c. 1892–5 \rightarrow

Hildesheim.—Roemer Museum.

HILDT (JOHANN ADOLPH) Beschreibung in- und ausländischer Holzarten zur technologischen Kenntniss und Waarenkunde, Charakteristik und Synonimik aller Kunst- Farbe- und Apothekerhölzer. 2 Thl. [in 1 Vol.] 8°. Weimar, 1798-99.

HILES (ISA LOCKYER) Miss. The Gorgonacea collected by Dr. Willey. See WILLEY (A.) Zoological Results, &c. No. 14.

Hiles (I. L.) Miss & Hickson (S. J.) Stolonifera and Aleyonacea collected . . . in New Britain. See WIL-LEY (A.) Zoological Results, &c. Pt. IV, no. 26. HILGARD (EUGENE WALDEMAR) [1833-] Report on the Geology and Agriculture of the State of Mississippi. pp. xxiv, 391, 1 tab.: 2 pls., 1 map col., text illust. See Mississippi, State of.—Geological Survey. 8°. 1860. Hilgard (E. W.) On the Geology of Lower Louisiana and the Salt deposit on Petite Anse Island. pp. 34: 2 pls., text illust. See SMITHSONIAN INSTITUTION. 5.1426 C23 Smithsonian Contributions to Knowledge. Vol. XXIII, 4°. 1872. Hilgard (E. W.) Supplementary and final report of a geological reconnoissance of the State of Louisiana. See Louisiana, State of. HILGARD (THEODORE CHARLES) [1828-1875] & Durand (E.) [Report on Plants collected in California.] See United States .- Pacific Railroad Survey. Reports, &c. Vol. v. Report of explorations in California. Pt. III. 4º. 1856. HILGENDORF (FRANZ MARTIN) [1839-] [Crustacea from East Africa.] See Decken (C. C. von der) Baron. Baron C. C. von der Deeken's Reisen in Ost Afrika in 1859-61. Bd. III, abth. 1. 8°. 1869. Hilgendorf (F. M.) See Archiv fuer Natur-geschichte . . . Herausgegeben von . . . F. Hilgendorf. Jahrg. LII-> 8°. 1886-> Hilgendorf (F. M.) Die Land- und Süsswasser-Dekapoden Ostaffikas. See Deutsch-Ost-Afrika. Hilgendorf (F. M.) [Explanations of Plates of Fishes from the East.] See Ehrenberg (C. G.) Symbolæ Physica, &c. fol. 1899. HILGER (ALBERT) [1839-] Die Pflanzenstoffe . . . Zweite . . . Auflage. 2 Bd. See HUSEMANN (A. H.) 80. 1882-84. & (T. G.) HILHOUSE (WILLIAM) Indian Notices: or, sketches of the habits, characters . . . soil, and climate, of the waters of the interior [of British Guiana]. pp. 132, 1 tab. 8°. [Georgetown?] 1825. A small colonial edition, printed for private circulation. The projected European edition, with illustrations, was apparently not published. HILL (EDWARD SMITH) [1819 7-1880] Lord Howe Island. Official visit . . . with a description of the 8°. Sydney, 1869. island. pp. 60: 1 map. The wrapper is dated 1870.
Contains, inter alia, a "Sketch of the Vegetation" by C. Moore, and lists of Birds and Coleoptera by J. L. G. Krefft. HILL (FRANKLIN C.) [For official publications in connection with the Survey] See Ohio, State of.— Geological Survey. **HILL** (J. B.) [For official publications in connection with the Survey] See GREAT BRITAIN AND IRELAND .-Geological Survey.—Scotland. HILL (JAMES PETER) The Enteropneusta of Funafuti.
Pt. I. See Sydney.—Australian Museum. Memoirs, Pt. I. See Sydney.—Australian Museum. Memoirs, &c. No. 3. The Atoll of Funafuti, &c. 8°. 1897.

HILL (John) calling himself Sir John Hill [1716–1775] Θεοφραστου . . . περι των Λιθων βιβλιον. Theophrastus's History of Stones. With an English version, and . . . notes . . . by J. Hill. To which are added two letters: one . . . On the colours of the Sapphire and Turquoise. And the other . . . Upon the effects of different meanstriums on Conver. &c. See Theoof different menstruums on Copper, &c. See Theo-PHRASTUS. 8°. 1746.

2126

- Second edition.

MD. Hill (John) A general Natural History . . . of the Animals, Vegetables, and Minerals, of the different parts of the World; with their virtues and uses, &c. 4 3 Vol. illust. fol. London, 1748-52. Vol. 1. The History of Fossils.
11. A History of Plants.
12. II. An History of Animals.
13. The third volume has no covering title. 1748. 1752.--Hill (JOHN) The Useful Family Herbal, &c. [By J. 68. 1754. - [Another edition entitled:] The Family Herbal, or an account of all those English Plants which are remarkable for their virtues, and of the Drugs which are produced by vegetables of other countries; with their descriptions and their uses, &c. pp. xl, 376: 54 pls. 8°. Bungay [1820?]. Hill (JOHN) The British Herbal: an history of Plants and Trees, natives of Britain, enlivated for use, or raised for beauty. pp. [iv,] 533 [3]: 75 pls. fol. London, 1756. Hill (John) Eden: or, a compleat body of Gardening. . . . Compiled and digested from the papers of . . . Mr. Hale, &c. pp. iv, [iv,] 714: 60 pls. fol. *London*, 1757. Hill (John) [The Sleep of Plants, and cause of motion in the Sensitive Plant explained . . . in a letter to 4.0.4 Linnæus, &c. 12º. London, 1757.] 1870 Wanting. 8º. London, 1762. |2 —— Second edition. pp. 35. Hill (John) An account of a Stone . . . which on being watered produces excellent mushrooms. With the history of the Iolithos, or violet-stone of the Germans. pp. viii, 38: 2 pls. 4º. London, 1758. Hill (JOHN) The Book of Nature . . . By J. Swammerdam . . . Revised and improved by notes from Réaumur and others, by J. Hill. See SWAMMERDAM (J.) fol. 1758. Hill (John) A method of producing double Flowers from single, by a regular course of culture. pp. 40: 4º. London, 1758. 8 pls. Hill (John) Outlines of a System of Vegetable generation. pp. 46: 6 pls. 8º. London, 1758. Hill (John) Entwurf eines Lehrgebäudes von Erzeugung der Pflanzen . . . übersetzt, und von G. L. Huth übersehen. pp. 47 : 6 pls. 8º. Nurnberg, 1761. Hill (JOHN) Exotic Botany illustrated in 35 figures of ... Plants: explaining the sexual system, &c. 35 pls., with descriptive letterpress. fol. London, 1759. Hill (John) The origin and production of proliferous Flowers, &c. pp. 38: 7 pls. 4º. London, 1759. Hill (John) The Vegetable System; or a series of . . . observations tending to explain the internal structure and the life of Plants, &c. Vol. III-XXVI [in 12]. illust. fol. London, [1759-] 1772-75.

- Second edition, &c. Vol. 1 & II [in 1]. fol. London, 1771-73. Vol. 1, 1773; vol. 11, 1771.

Vol. I was issued in 1759.

80. 1774.

Hill (John) Flora Britanica [sic]: sive, synopsis methodica stirpium Britanicarum [sic] . . . Additis nonnullis noviter detectis. . . . Post tertiam editionem Synopseos Raianæ, opere Dillenii concinnatam, nunc primum ad... C. Linnæi methodum disposita. pp. 672: 29 pls. 8°. Londini, 1760. 29 pls.

	845			
Z	Hill (John) Hillius enucleatus. In observat. Microscop. XVI, i.e. J. Hill's observatio microscopica XVI de exigua Planta marina, hactenus vel neglecta, vel non apprehensa, ex mari juxta insulam Scheppey in diem extracta, sollicite descripta ejusdemque vegetatio per experimenta stabilita. See Klein (J. T.) J. T.	HILL (RICHARD) of Jamaica. The Birds of Jamaica. By P. H. Gosse; assisted by R. Hill. See Gosse (P. H.) 8º. 1847. Hill (RICHARD) of Jamaica. A Naturalist's sojourn in Jamaica. By P. H. Gosse assisted by R. Hill.	T Z L 75F	
D	Kleinii Dubia circa Plantarum marinarum fabricam vermiculosam, &c. 4º. 1760. Hill (John) Centaury, the great stomachic: with an account of the Plant, and the method of	See Gosse (P. H.) **Bill** (RICHARD) of Jamaica. The Fishes of Jamaica. See Musgrave (A.) The Younger. Fishes and Fishing, &c. **Control of Jamaica of Price of Jamaica of Price of Jamaica of Price of Jamaica of Price of Jamaica	Z	
8	gathering, and preparing it, &c. pp. 40. 8º. London, 1765.	HILL (RICHARD) of Sydney, N.S. W., & Thornton (G.) Notes on the Aborigines of New South Wales, &c. See New South Wales. 8º. 1892.	2	
	Hill (John) [Hortus Kewensis, sistens Herbas exoticas indigenasque rariores, in area botanica, Hortorum Principissæ Cambriæ apud Kew cultas. 8°. Londini, 1768.]	HILL (ROBERT THOMAS) The present condition of knowledge of the Geology of Texas. pp. 95. See UNITED STATES.—Geological Survey. Bulletin, &c. No. 45. 80. 1887.	G	
6 B	— Editio secunda, &c. pp. 458 [18]. 8º. Londini, 1769. Hill (John) Herbarium Britannicum exhibens Plantas Britanniæ indigenas secundum methodum floralem	Hill (Robert T.) The Neozoic geology of southwestern Arkansas. pp. xiv, 319: 1 pl., 1 map. See Arkansas, State of.—Geological Survey. Annual Report, &c. 1888, vol. II.	G	
9	novam digestas, &c. pp. 126: 195 pls. 2 Vol. [in 1.] 8°. Londini, 1769 [-70]. The pagination is continuous throughout. This copy wants the title-page to Vol. II, which begins with p. 137 and pl. 98.	Hill (ROBERT T.) Paleontology of the Cretaceous Formations of Texas. Pt. 1.† pp. 8: 3 pls., text illust. Austin, Texas, 1889. 1seued in connection with the School of Geology of the University of	G	
B	Hill (John) The construction of Timber, from its early growth; explained by the microscope, and proved from experiments, in a great variety of kinds: in five books, &c. pp. 170 [10]: 43 pls. 8º. London, 1770.	Hill (Robert T.) & Vaughan (T. W.) The Lower Cretaceous Gryphæas of the Texas Region. pp. 66: 35 pls., text illust. See United States.—Geological Survey. Bulletin, &c. No. 151. 8º. 1898.	G	
B	— Second edition, &c. pp. 62: 44 pls. fol. London, 1774.	HILL (S. S.) Travels in Siberia. 2 Vol. with map. 8°. London, 1854.	L 73A	
3	Hill (John) Virtues of British Herbs, with the history, description and figures of the several kinds, &c. No. I. pp. 54 [1]: 11 pls. 8°. London, 1770.	HILL (THOMAS) The proffitable arte of Gardening, now the third tyme set fourth; to whiche is added the phisick helps belonging to eche herbe, and that	В	
3	— Fourth edition, &c. pp. 55 [1]: 9 pls. 8º. London, 1771. — No. II. pp. [2,] 59-106 [4]: pls. x-xx.	easie prepared. To this annexed, two propre treatises, the one entituled The marveilous government, propertie, and benefite of the Bees, with the rare secrets of the Honny and Waxe. And the other, The yerely	9	
B	8°. London [1771]. —— Numb. III. pp. 50 [2]: pls. xxi-xxxi. 8°. London, 1772.	conjectures, meete for husbandme to knowe. pp. [xxxi,] 192, [15,] [xiii,] 83. B.L. 8°. London, 1568. The work first appeared in 1568.		
3 -	Hill (John) Cautions against the use of violent medicines in Fevers, and instances of the virtue of Petasite Root, &c. pp. 32. 8º. London, 1771.	HILL (WILLIAM) Microscopical structure and mineral ingredients of Gault and Red Chalk (—Green Sands). See Great Britain and Ireland.—Geological Survey. [Stratigraphical Memoirs.] The Cretaceous Rocks of Division Volume	G	
7	Hill (John) Fossils arranged according to their obvious characters; with their history and description, &c. pp. 420 [16], 1 tab. 80. London, 1771 [-72]. Pp. 57-120 were also re-issued separately in July 1772 (as stated in a note on p. 57) under the title:—"Spatogenesia," &c. [q.v. infra].	Britain. Vol. 1. 8º. 1900. HILLEBRAND (WILLIAM) [1821–1886] Sempervivium Masferreri (Subgen. Æonium), nueva especie de la Flora Canaria. pp. 2. See Madrid.—sociedad española de historia natural. Anales, &c. Tom. x.	L 5.1003	
N	Hill (John) Spatogenesia. The origin and nature of Spar A Specimen of a general distribution of Fossils. pp. 57-120, 1 tab. This is a re-issue of a portion of the author's "Fossils arranged," &c., with a distinctive title-page.	8°. 1881. Hillebrand (William) Flora of the Hawaiian Islands; a description of their Phanerogams and Vascular Crytogams Annotated and published after the author's death by W. F. Hillebrand. pp. cxvi, 673: 4 maps.	В	
=	Hill (John) A decade of curious Insects: some of them not describ'd before With their history, characters, manners and places of abode, &c. pp. 24: 10 pls. col. 4º. London, 1773.	8°. London, &c., 1888. HILLEBRAND (WILLIAM FRANCIS) [Analyses of Rocks and Minerals from Leadville, Colorado.] See United States.—Geological Survey. Monographs.	G 1852-102	
	Hill (John) A Decade of curious Trees and	&c. Vol. хи, Appendix в. 4 ⁰ , 1886.		

Hill (John) A Decade of curious . . . Trees and Plants: drawn after specimens received from the East

Indies and America, in the year 1772, &c. 10 pls. col., with descriptive letterpress. fol. London, 1773.

8º. 1888. Hill (JOHN) Horti Malabarici Pars Prima . . . nunc Hillebrand (WILLIAM F.) Some Principles and Methods of Rock analysis. pp. 114: text illust. See United States.—Geological Survey. Bulletin, &c. primum Classium, Generum, et Specierum characteres Linnæanas; Synonyma Authorum, atque observationes addidit; et indice Linnæano adauxit J. Hill, &c. See Rheede tot Draakestein (H. A. van). 4º. 1774. No. 176. 80. 1900.

Hillebrand (WILLIAM F.) Flora of the Hawaiian

Islands;... annotated and published after the author's death by W. F. Hillebrand. See HILLEBRAND (W.)

6	Hillebrand (WILLIAM F.) & Clarke (F. W.) Analyses of Rocks with a chapter on analytical methods, &c. pp. 306. See United States.—Geological Survey. Bulletin, &c. No. 148.
M	
GM	Hillebrand (WILLIAM F.) & Cross (W.) Contributions to the mineralogy of the Rocky Mountains. pp. 114: 1 pl. See United States.—Geological Survey. Bulletin, &c. No. 20.
B	HILLER (JOANNES CAROLUS THEOPHILUS) [1798-] Dissertatio inauguralis medica de Colocynthide ejusque usu, quam præside C. G. Eschenbach defendit auctor I. C. T. Hiller. pp. 32. 4°. Lipsiæ, 1821.
B	HILLER (MATTHEUS) [1646-1725] Sulammitidis deliciæ rurales, quas Cantici cap. vII. comm. v. 11, 12, 13 & 14 descriptas, et juxta proprium allegoricumque sensum explicatas. Præside M. Hillero submittent G. F. Laitenberger J. L. Laiblin J. A. Speidel, &c. pp. 40. 40. Tubingæ [1713].
B	Hiller (M.) Hierophyticon, sive Commentarins in loca Scripturæ Sacræ quæ Plantarum faciunt mentionem, distinctus in duas partes Cui accedit præfatio S. Pfisteri, &c. 2 Pt. [in 1 Vol.] 4°. Trajecti ad Rhenum, 1725.
	HILLERUS. See HILLER.
В	RILLHOUSE (WILLIAM) Contributions towards a new Flora of Bedfordshire. (On the Surface Geology and Physical Geography of Bedfordshire.) pp. 20: 1 map. 8°. [Bedford, 1876.] Abstr. Proc. Bedfordsh. Nat. Hist. Soc. 1875-6 (1877).
	Hillhouse (W.) Botanical Division of Bedfordshire.
B	mp. [4]. 8°. [Bedford,] 1876. The original paper, Abstr. Proc. Bedfordsh. Nat. Hist. Soc. 1875-6 (1877), is entitled:—"On the surface Geology and Physical Geography of Bedfordshlre, with especial reference to a Botanical division of the county." This portion, however, was not printed there.
13	Hillhouse (W.) Hints for Plant Collectors. pp. 8. 8°. [Bedford, 1877.] Read as a paper before the "Bedfordshire Nat. Hist. Soc." on March 8, 1877, but not printed in their "Abstr. Proc."
3	Hillhouse (W.) Handbook of Practical Botany edited from the German by W. Hillhouse with many additional notes, &c. See Strasburger (E.) 8°. 1887.
L	Hillhouse (W.) The Midland Naturalist Edited by W. Hillhouse, Vol. x-xvi. See MIDLAND UNION OF NATURAL HISTORY SOCIETIES. 80. 1887-93.
2	HILLMAN (WILLIAM AUGUSTUS) [1819-1873] Catalogue of specimens of Mammalia and Birds in store-bottles, &c. See ROYAL COLLEGE OF SURGEONS OF ENGLAND. 4º. 1841.
2	HILLS (ROBERT) [1769-1844] Etchings of Cattle executed from Nature. 105 pls. fol. London, (1797-)1806.
2	Hills (R.) Etchings of Asses and Mnles. 45 pls. fol. London, (1797-) 1808 (-9).
Z	Hills (R.) Etchings of Sheep from Nature. 44 pls. fol. London, (1798-) 1809.
2	Hills (R.) Fallow Deer. Drawn from Nature and etch'd by R. Hills. 53 pls. fol. London, (1800-) 1813.
Z	Hills (R.) Etchings of Swine. 16 pls. fol. London, (1801-) 1815.
2	Hills (R.) Etchings of Horses. 33 pls. fol. London, (1801–) 1816 (-17).

Hills (R.) Etchings of Red Deer. 53 pls.

fol. London, (1802-) 1812 (-16).

5.47

Hills (R.) Cattle in groups . . . drawn from Nature. fol. London, (1803-) 1808. 54 pls. Hills (R.) Etchings of Dogs. 25 pls. fol. (London, 1804-) 1816 (-17). **Hills** (R.) Etchings of Goats. 4 pls. fol. London, (1814-) 1817. HILPERT (JOSEPH LEONHARD) A Dictionary of the German and English Languages . . . With a preface by E. Kärcher. 2 Vol. (ENG.-GERM. & GERM.-ENG.) 4º. London, 1846. HILSCHER (SIMON PAUL) [1682-1748] S. P. Hilscheri . . . prolusio de Gramine Dactylo latiore folio ejusque semine Germanis Schwaden vel Manna dicto, 4º. Jenæ [1747]. &c. pp. 8. HIMALAYA. A Summer Ramble in the Himalayas, with sporting adventures in the Vale of Cashmere. Edited by "Mountaineer" [i.e. Mr. Wilson of Mussoorie. With an introduction by J. Hume.] pp. iv, 358: 1 pl., title illust. 8°. London, 1860. HIMLY (KARL) [1772-1837] Ueber das Zusammenkugeln des Igels. Eine anatomische Untersuchung. 4º. Braunschweig, 1801. pp. viii, 36: 3 pls. HINCKS (THOMAS) [1818–1899] A History of the British Hydroid Zoophytes. pp. [x,] lxviii, 338: 1 pl., 8º. London, 1868. text illust. Atlas, 67 pls. Hincks (T.) A History of the British Marine Polyzoa. pp. [xii,] cxli, 601: text illust. Atlas, 83 pls. (col.) 8°. London, 1880. Hincks (T.) Report on the Polyzoa of the Queen Charlotte Islands. See CANADA. - Geological Survey. **Hincks** (T.) On the Polyzoa and Hydroida of the Mergui Archipelago, &c. See Anderson (J.) F.R.S. [On the Zoological Collections made in the Mergui Archipelago, &c.] Vol. I. INSTITUTE. Hind (H. Y.) Essay on the Insects and Diseases in-

HIND (HENRY YOULE) [1823-] The Canadian Journal . . . and . . . Proceedings of the Canadian Institute. Edited by H. Y. Hind, &c. Vol. 1-III. See CANADIAN 4° . 1852-55.

L

jurious to the Wheat crops, &c. pp. 139: text illust. 8°. Toronto, 1857.

Hind (H. Y.) Geological Report. See CANADA. Reports of the Assinniboine and Saskatchewan Exploring fol. [1859.] Expedition.

Hind (H. Y.) Narrative of the Canadian Red River exploring expedition of 1857, and of the Assinniboine and Saskatchewan exploring expedition of 1858. 2 Vol. 8º. London, 1860. illust.

Hind (H. Y.) Reports . . . on the Assimiboine and Laskatchewan Exploring Expedition, &c. See GREAT BRITAIN AND IRELAND.

Hind (H. Y.) Report on the Waverley Gold District, &c. See NOVA SCOTIA. 8°. 1869.

Hind (H. Y.) Report on the Mount Uniacke, Oldham, and Renfrew Gold Mining Districts, &c. See Nova 80. 1872. SCOTIA.

HIND (WHEELTON) Geology, climate and meteorology of Suffolk. See HIND (W. M.) The Flora of Suffolk, &c.

A monograph on Carbonicola, Hind (WHEELTON) Anthracomya, and Naiadites. pp. 182: 21 pls. See PALÆONTOGRAPHICAL SOCIETY.

Hind (Wheelton) A monograph of the British Carboniferous Lamellibranchiata. Pt. I-> See PALÆON-TOGRAPHICAL SOCIETY. 4°. 1896→

HIND (WILLIAM MARSDEN) [1815-1894] The Flora of Harrow . . . new . . . edition . . . edited by W. M. Hind, &c. See MELVILL (J. C.)

Hind (WILLIAM M.) The Flora of Suffolk; a topographical enumeration of the Plants of the county . . . by W. M. Hind . . . assisted by . . . C. Babington . . . with an introductory chapter of the Geology, climate and meteorology of Suffolk, by W. Hind, &c. pp. xxxiv, 508: 1 map col. 8°. London, 1889.

HINDE (George Jennings) [1839–] Fossil Sponge Spicules from the Upper Chalk, found in the interior of a single Flint-stone from Horstead in Norfolk. pp. 83: 5 pls. 8°. Munich, 1880. Inangural-Dissertation.

Hinde (G. J.) On Annelid Remains from the Silurian strata of the Isle of Gotland, &c. pp. 28: 3 pls. See STOCKHOLM.—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. vii, no. 13. 8°. 1882.

Hinde (G. J.) Catalogue of the Fossil Sponges in the Geological Department of the . . . Museum, &c. Z. See British Museum (Natural History). 4º. 1883.

Hinde (G. J.) A monograph of the British Fossil Sponges. Pt. 1-> See PALMONTOGRAPHICAL SOCIETY.

Hinde (G. J.) Description of Fossil Radiolaria from the Rocks of central Borneo, &c. (—Note on the Microscopic structure of some Limestones, &c. See MOLENGRAAFF (G. A. F.) Borneo-Expeditie, &c. Appendix.

Hinde (G. J.) & Holmes (W. M.) On the Spongermann in the Lower Tertiary strata near Oamaru, 8º. London, 1892. Otago, New Zealand. Journ. Linn. Soc. Zool. Vol. XXIV, pp. 177-262: 9 pls.

Hinde (G. J.) & Jones (T. R.) A supplementary Monograph of the Cretaceous Entomostraca of England and Ireland. See PALEONTOGRAPHICAL SOCIETY. 4º. 1890.

Hinde (G. J.) & Nicholson (H. A.) Notes on the Fossils of the Clinton, Niagara and Guelph Formations of Ontario, with descriptions of new species. See Nicholson (H. A.) & Hinde (G. J.) 8°. [1874.]

HINDMARSH (ROBERT) Precious Stones; being an account of the Stones mentioned in the Sacred Scriptures. pp. vi, 85: 2 pls. (1 col.) 8°. London, 1851.

HINDORF (RICHARD) Ueber den Einfluss des Chlormagnesiums und des Chlorealciums auf die Keimung und erste Entwickelung einiger der wichtigsten Kulturpflanzen. Inaugural-Dissertation, &c. pp. 30. 4º. Halle, 1886.

HINDS (RICHARD BRINSLEY) The Regions of Vegetation; being an analysis of the distribution of Vegetable forms over the surface of the globe in connexion with climate and physical agents. See Belcher (Sir E.) Narrative of a Voyage round the world, &c. Vol. II. 8°. 1843.

Hinds (R. B.) The Botany of the Voyage of H.M.S. Sulphur, under the command of Capt. Sir E. Belcher . . . during the years 1836-42 . . . Edited and superintended by R. B. Hinds . . . The Botanical descriptions by G. Bentham. pp. 195: 60 pts. 4°. London, 1844.

Hinds (R. B.) Monograph of the genus Terebra; Brugeuire [sie]. See Sowerby (G. B.) 2nd of the name. Thesaurus Conchyliorum, &c. Vol. 1. 4º. 1844.

Hinds (R. B.) The Zoology of the Voyage of H.M.S. Sulphur, under the command of Capt. Sir E. Belcher . . . during . . . 1836-42 . . . Edited and superintended by R. B. Hinds . 2 Vol. illust. 40. London, 1844 [-46]. Manimalia, by J. E. Gray. [1846.]
Birds, by J. Gould. [1844.]
Birds, by J. Richardson. [pp. 1-70, 1844; pp. 71 to end, 1845.]
Mollusca, by R. B. Hinds. [1844.]
A preliminary title-page was issued in 1848.

HINRICHS (GUSTAVUS DETLEF) [1836–] The Principles of pure Crystallography, &c. pp. 44.

8°. Davenport, Iowa, U.S., 1871.

Hinrichs (G. D.) The great Iowa Meteor. pp. 11. 8°. New York, 1875.

Popular Science Monthly. 1875.

HINTERBERGER (Josef) Die Vögel von Oesterreich ob der Enns als Beitrag zur Fauna dieses Kronlandes. pp. 112. See Linz.—Museum franciscocaro-Linum. Bericht, &c. No. 14. 8°. 1854.

HINTERHUBER (Julius) [1810–1880] & (R.) Prodromus einer Flora des Kronlandes Salzburg und dessen angränzenden Ländertheilen, &c. See HINTERHUBER (R.) & (J.)

HINTERHUBER (RUDOLF) [1802–1892] Die Flora des Schafberges bei St. Wolfgang. pp. 8. See Linz.— museum francisco-carolinum. Bericht, &c. No. 36. 80, 1878.

Hinterhuber (R.) & (J.) Prodromus einer Flora des Kronlandes Salzburg und dessen angränzenden Ländertheilen . . . Mit besonderer Uebersicht der Spezialfloren der einzelnen Gauen. pp. ix, 414. 8°. Salzburg, 1851.

HINTERLECHNER (KARL) O nekaterih tujih hribinah iz nefelinovega tefrita Kunětiške gore pri Pardubicah na Češkem. [Contribution to a knowledge of the minerals in the Nepheline Tephrit of the Kuneticer Mountains near Pardubic.] pp. 10:

O petrografičnih svojstvih nekaterih hribin iz zapadnočeškega Kambrija in iz sosednjega ozemlja. [On the petrographical constitution of some Cambrian rocks

of western Bohemia.] pp. 58.

See Prague.—Koeniglich-Boehmische Gesellschaft
Der Wissenschaften. Sitzungsberichte, &c. 1902,
8°. 1903.

HINTERWALDNER (JOHANN MAX) Wegweiser für Naturaliensammler. Eine Anleitung zum Sammeln und Conservieren von Thieren, Pflanzen und Mineralien jeder Art, &c. pp. viii, 663: text illust. 80. Wien, 1889.

HINTON () Trilobites.—Fossils found in the neighbourhood of Dudley . . . in the collection of Mr. Payton, Dudley. pp. 4: 2 pls. fol. Dudley, 1827.

HINTZ (ERNST) [1854-] See Zeitschrift fuer Analytische Chemie . . . Herausgegeben von . . . 8°. 1898-> E. Hintz. Jahrg. $xxxvn \rightarrow$

HINTZ (RICHARD) Ueber den mechanischen Bau des Blattrandes mit Berüchsichtigung einiger Anpassungserscheinungen zur Verminderung der localen Verdunstung. pp. 124: 3 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. IIV, 4º. 1889 (1890).

HINTZE (CARL ADOLF FERDINAND) [1851-] Ueber die Bedeutung krystallographischer Forschung für die Chemie. pp. 19. 8°. Bonn, 1884.

Hintze (C. A. F.) Handbuch der Mineralogie. Lief. I-> 8º. Leipzig, 1889->

HINXMAN (LIONEL W.) [For official reports in connection with the Survey] See GREAT BRITAIN AND IRELAND.—Geological Survey.—Scotland.

S. 1750

S 1703 A

•	M	HIORNS (ARTHUR II.) Metallography: an introduction to the study of the structure of Metals, chiefly by the aid of the microscope. pp. xiv, 158: 32 pls. 8°. London & New York, 1902.	HIRN (KARL E.) Verzeichnis Finländischer Ocdogoniacéen. pp. 23: 1 pl. Die Finländischen Zygnemacéen. pp. 15: 1 pl.
566	L	HIORTDAHL (THORSTEIN HALLAGER) [1839-] See Nyt Magazin for Naturvidenskaberne Udgivet ved T. Hiortdahl. Bd. xx, hft. 3->	See Helsingfors.—societas pro fauna et flora fennica. Acta, &c. Vol. XI, no. 6 & 10. 8°. 1895. HIRONDELLE, L', Yacht. Campagnes scientifiques
5.551	L	**Biortdahl** (T. H.) Nogle Salte af Piperidinbaserne, krystallographisk- chemisk undersøgte. pp. 7: 1 pl. Om Blybromid og Kviksølvbromid. pp. 10: 1 pl. Om selensurt og svovlsurt Chinin. pp. 5: text illust. See Christiania.—videnskabs-selskabet. Forhand- linger, &c. Aar 1878, no. 8, 9 & 12. 8°. 1879.	du yacht Monégasque l'Hirondelle. Troisième année, 1887, &c. See Guerne (J. de) Baron. 8º. 1888. Hirondelle, L', Yacht. Résultats des Campagnes scientifiques accomplies sur son yacht [l'Hirondelle], par le Prince Albert I., &c. Fasc. 1→ See Albert Honoré Charles, Prince of Monaco. 4º. 1889→ Hirondelle, L', Yacht. Les Campagnes scientifiques □
da.	L	Hiortdahl (T. H.) Nogle forbindelser af de organiske Tinradikaler. Krystallographisk-chemisk undersøgelse. pp. 15: textillust. Æthersvolvsure Salte, krystallographisk undersøgte. pp. 6: textillust. See Christiania.—videnskabs-selskabet. Forhandlinger, &c. Aar 1879, no. 6 & 7.	de le Prince Albert 1er de Monaco [undertaken on the Hirondelle and other yachts]. See RICHARD (J.) 80. 1900. Hirondelle, L', Yacht. Apuntes acerca de los aparatos de pesca empleados á bordo de la Hirondelle por S. A. S. el Príncipe de Mónaco, por D. J. Bolívar. (Lista de las publicaciones hechas con los materiales y las observaciones procedentes de las campañas del yacht l'Hirondelle.) pp. 40: 2 pls., text illust. Scc Madrid.—
do.	L	Hiortdahl (T. H.) Om Pikrinsurt Mangan og Jern. pp. 4: text illust. See Christiania.—Videnskabsselskabet. Forhandlinger, &c. Aar 1882, no. 7.	sociedad española de historia natural. Anales, &c. Tom. xx. 8º. 1891. HIRSCHWALD (JULIUS) [1845-] Ueber die geneti-
ds	L	8°. 1883. Hiertdahl (T. H.) Colemanit et krystalliseret Kalkborat fra Kalifornien. pp. 8: text illust. See Curistiania. — VIDENSKABS-SELSKABET. Forhandlinger, &c.	schen Axen der orthometrischen Krystallsysteme. Nagural-Dissertation, &c. pp. 33: 1 pl. 8°. Berlin, 1868.
	6	Aar 1884, no. 10. Riortdahl (T. H.) & Irgens (M. F.) Geologiske undersøgelser i Bergens Omegn med et tillæg om fjeldstykket mellem Lærdal og Urland samt om profilet over Filefjeld af T. Kjerulf. pp. viii, 34: 1 pl., 1 map geol. col., text illust. 4°. Christiania, 1862.	Hirschwald (J.) Löthrohr-Tabellen. Ein Leitfaden zur chemischen Untersuchung auf trockenem Wege, &c. [pp. 48:] 2 pls. col. 4º. Leipzig & Heidelberg, 1875. Hirschwald (J.) Geologische Wandkarte von Deutschland, &c. Maassstab 1:1,034,500 [i.e. 1 in.=16] m. about]. See Germany. [Maps.] sh. 1879
xp-1800	G	Hiortdahl (T. H.) & Irgens (M. F.) Om de geologiske forhold paa Kyststrækningen af nordre Bergenhus amt, &c. See Irgens (M. F.) & HIORTDAHL (T. H.) 4º. 1864. HIORTH (JOHAN) Plantæ Esculentæ patriæ, quas	Textheft. pp. 9. 8°. Leipzig, 1879. Hirschwald (J.) Das Mineralogische Museum der Königlichen technischen Hochschule Berlin. Ein Meitrag zur topographischen Mineralogie, sowie ein Leitfaden zum Studium der Sammlungen. pp. xvii, 243: 1 pl. 8°. Berlin, 1885.
o.Li	L	submittit J. Hiorth, &c. See Linnæus (C.) 4º. [1752.] —— [Another edition.] See Linnæus (C.) C. Linnæi Amænitates Academicæ, &c. Vol. III. 8º. 1756.	Ein Beitrag zur Mineraltopographie. Bemerkungen zu Herrn Hirschwald's Schrift: "Das Mineralogische Museum der Königl. technischen Hochschule zu Berlin." See Arzruni (A.) 8º. 1886.
21	B		HIS (Charles) [1772–1851] Notice sur les Orangers. pp. 25: 1 pl. 4º. Paris, 1829.
	В	— [Another edition.] See LINNÆUS (C.) C. Linnæi Fundamentorum Botanicorum Curante J. E. Gili- bert. Tom. 11. 8°. 1786.	HIS (WILHELM) [1831-] Untersuchungen über die erste Anlage des Wirbelthierleibes Die erste Entwickelung des Hühnchens im Ei. pp. xvi, 237: 12 pls., text illust. 4°. Leipzig, 1868.
LI	BL	methodo investigandi vires medicamentorum chemica submittit L. Hiortzberg, &c. See Linnæus (C.) 4º. [1754.]	His (WILHELM) Untersuchungen über die erste Anlage des Wirbelthierleibes Ueber das Ei und die Eientwickelung bei Knochenfischen. pp. iv, 54: 4 pls.
	В	HIPPEL (CARL von) Natur und Gemüth. Beiträge zur Aesthetik der Pflanzenwelt. pp. vii, 191. 8°. Berlin, 1867.	4°. Leipzig, 1873. His (Wilhelm) Unsere Körperform und das physiologische Problem ihrer Entstehung. Briefe, &c. pp. xiv, 224: text illust. 8°. Leipzig, 1874.
A	L	HIPPOCRATES [B.C. 460-375] Aristotelis opera omnia Authore G. Du Val qui adjecit anthologiam anatomicam ex scitis Hippocratis, &c. See Aristotle. fol. 1629.	His (Wilhelm) See Zeitschrift fuer Anatomie und Entwickelungsgeschichte Herausgegeben von W. His, &c. Bd. 1 & 11. 80. 1876-77.
	M	HIRN (GUSTAVE ADOLPHE) [1815-1890] Causes de la détonation des Bolides et des Aérolithes. pp. 14. 8º. Paris, 1886.	His (WILHELM) Archiv für Anatomie und Entwickelungsgeschichte Herausgegeben von W. His, &c. Jahrg. 1877–88. See Archiv fuer Anatomie und Physiologie. 8º. 1877–88.

pp. 23: 1 pl. ET FLORA S. 18: 80. 1895. scientifiques Z sièmo année, 2 78 Campagnes Z 'Hirondelle], See Albert 40. 1889-> scientifiques L8 dertaken on Z HARD (J.) 8°. 1900. por S. A. S. (Lista de S. 10 riales y las MADRID. Anales, &c. 8º. 1891. r die genetistallsysteme. M Berlin, 1868. in Leitfaden m Wege, &c. M lelberg, 1875. on Deutschin.=161 m. sh. 1879 eipzig, 1879. G fuseum der erlin. Ein M , sowie ein pp. xvii, Berlin, 1885. emerkungen neralogische M chschule zu 80. 1886. es Orangers. Paris, 1829. n über die Die erste p. xvi, 237:
Leipzig, 1868.

	м) Die Neuroblasten und deren Er	
im embryon	alen Marke. pp. 62: 4 pls. See Li	EIPSIC.—
KOENIGLICH	SAECHSISCHE GESELLSCHAFT DER	WISSEN-
SCHAFTEN.	Abhandlungen, &c. Bd. xv.	4°. 1890.

His (WILHELM) Die anatomische Nomenclatur. Nomina anatomica, Verzeichniss der von der Anatomischen Gesellschaft auf ihrer ix. Versammlung in Basel angenommenen Namen, &c. pp. iv, 180: 2 pls., text illust. 8°. Leipzig, 1895.

His (WILHELM) Anatomische Forschungen über J. S. Bach's Gebeine und Antlitz, nebst Bemerkungen über 503.8 dessen Bilder. pp. 42:1 pl., text illust. See Leipsic.—
KOENIGLICH SAECHSISCHE GESELLSCHAFT DER WISSENSCHAFTEN. Abhandlungen, &c. Bd. XXII. 40. 1895.

His (WILHELM) & Ruetimeyer (C. L.) Crania Helvetica, &c., See RUETIMEYER (C. L.) & HIS (W.)

40, 1864.

HIS (WILHELM) The Younger. Die Entwickelung des Herznervensystems bei Wirbelthieren. pp. 64: 4 pls., text illust. See Leipsic.—Koeniglich saechisische Gesellschaft der Wissenschaften. Abhandlungen, &c. Bd. xviii. 40. 1893.

HISE (CHARLES RICHARD VAN) See VAN HISE.

18

HISINGER (EDVARD VICTOR EUGEN) Flora Fagervikiensis eller öfversigt af de vid och Omkring Fagervik Vexande Cotyledoneer och Filices. pp. 60. 4°. Helsingfors, 1857.

Notiser Sällskapets Fauna & Flora Fennica. Förhandl. IIft. 111.

Hisinger (E. V. E.) Remarquable variété du Nuphar luteum (L.) p. 1: 1 pl. col. See Helsingfors.—
SOCIETAS PRO FAUNA ET FLORA FENNICA. Acta, &c.
Vol. XI, no. 9.

HISINGER (WILHELM VON) [1766-1852] [Samling till en Minerografi öfver Sverige. 8°. Stockholm, 1790.] Wanting. A second edition with modified title appeared in 1898.

W. Hisinger's Versuch einer mineralogischen Geographie von Schweden. Umgearbeitete . . . Auflage. Aus den Handschrift übersetzt von F. Wöhler. pp. 250.

8 Leipzig, 1826.

Hisinger (W. von) See Afhandlingar i Fysik,
Kemi och Mineralogie. Utgifne af W. Hisinger.
Del. I-vi. 8º. 1806-18.

Hisinger (W. von) Anteckningar i Physik och Geognosi under resor uti Sverige och Norrige. Hft. 1-7 [in 3 Vol.] illust. 8º. Upsala (Stockholm), 1819-40.

Ilft. 6 & 7 have a second title, which reads:—"Bidrag till Sveriges Geognosie fortsättning af anteckningar i Physik och Geognosie m.m."

Hisinger (W. von) [Profiler och Tabeller öfver höjdmätningar i Sverige och Norrige. 8°. Stockholm, 1827.]
Wanting. A second edition and the first French edition appeared in 1829.

Esquisse d'un Tableau des Pétrifications de la Svède. Nouvelle édition. pp. [iv,] 43, 1 tab. 8°. Stockholm, 1831.

Hisinger (W. von) Lethæa Svecica, seu Petrificata Sveciæ, iconibus et characteribus illustrata. (Supplementum.) pp. 124: 36 pls. 4º. Holmiæ, 1837.

Supplementum secundum. pp. 11: pls. xxxvii-4°. Holmie, 1840.

Hisinger (W. von) Handbok för Mineraloger under resor i Sverige. pp. vi, 188. 80. Stockholm, 1843.

HISLOP (ROBERT) [1815–1880] Catalogue of the Coleoptera of Scotland by A. Murray . . . aided by . . . R. Hislop, &c. See Murray (A.) 8°, 1853.

HISTORIC SOCIETY OF LANCASHIRE AND CHESHIRE. [Founded 1848.]

Proceedings and Papers. Session I-VI. 1848-54. 8º. Liverpool, 1849-54.

[Continued as :]
Transactions, &c. Vol. VII–XII. 1854–60.
8°. Liverpool, 1855–60.

5.155

— New Series. Vol. I-XIII. 1860-73. 8°. Liverpool, 1861-73.

[Vol. XIII is reckoned as Third Series, Vol. 1.]

—— Third Series. Vol. 11-V11. 1873-79. 8°. Liverpool, 1874-79.

—— Sessions 1879–83. Vol. XXXII-XXXV.

**Note that the state of the st

8°. Manhattan, Kansas, 1893. **Hitchcock** (A. S.) Flora of Kansas, &c. See ManHATTAN.—Kansas State Agricultural College. 8°. 1899.

HITCHCOCK (CHARLES HENRY) [1836–] Elementary Geology . . . A new [thirty-first] edition, &c. See HITCH-COCK (E.) 80. 1862.

Hitchcock (C. H.) Supplement to the Ichnology of New England... Edited by C. H. Hitchcock. (Appendix B.—Descriptive catalogue of the specimens in the Hitchcock Ichnological Cabinet of Amherst College.) See Massachusetts, State of. 4°. 1865.

Hitchcock (C. H.) [For official publications in connection with the respective Surveys]

See New Hampshire, State of.—Geological Survey.

See Vermont, State of.—Geological Survey.

Hitchcock (C. H.) & Blake (W. P.) Geological Map of the United States, &c. [Scale 1 in. = 90 m.] See UNITED STATES. [Maps.] s.sh. 1872.

of Plants growing without cultivation in the vicinity of Amherst College. pp. 64. 8°. Amherst, 1829.

Hitchcock (Edward) Catalogues of the Animals and Plants of Massachusetts, &c. See Massachusetts, State of. 40. 1835.

Hitchcock (Edward) Report on the Geology, Mineralogy, Botany, and Zoology of Massachusetts, &c. See Massachusetts, State of.—Geological Survey.

Hitchcock (EDWARD) [Elementary Geology. 8°. New York, &c., 1840.]

J. P. Smith. pp. 346, 1 tab.: 2 pls. col., text illust.
8°. New York, &c., 1841.

— By E. Hitchcock . . . and C. H. Hitchcock . . . A new [thirty-first] edition, &c. pp. 430 : 1 pl., text illust. 8°. New York, &c., 1862.

Hitchcock (EDWARD) An attempt to discriminate and describe the Animals that made the Fossil Footmarks of the United States, and especially of New England.

4º. [Cambridge & Boston,] 1848.

Mem. Amer. Acad. Arts & Sci. N.S., Vol. 111, pp. 129-256, 1 tab.: 24 pls.

Hitchcock (Edward) Notes upon the specimens of Rocks and Minerals collected [from the Red River of Louisiana]. See United States. Exploration of the Red River of Louisiana, &c. Appendix d. 80. 1853.

Hitchcock (EDWARD) Outline of the Geology of the Globe and of the United States in particular, &c. pp. 136: 6 pls., 2 maps col. 8°. London & Boston, 1853.

107

Hitchcock (EDWARD) Illustrations of Surface Geology. pp. v, 155: 6 pls., 6 maps col., text illust. See Smithsonian Institution. Smithsonian Contributions to Knowledge. Vol. IX, art. 3.

4º. 1857. Hitchcock (EDWARD) Ichnology of New England. A

report on the Sandstone of the Connecticut Valley, &c. (Supplement to the Ichnology, &c.) See MASSA-CHUSETTS, State of. 4°, 1858 (65),

Hitchcock (EDWARD) Dr. Hitchcock and Dr. Deane. Who first scientifically investigated and described the Fossil Footmarks of the Connecticut Valley? [pp. 4.] 8°. [Springfield, Mass.,?] 1859. Reprinted from the "Springfield Republican" (?).

Hitchcock (EDWARD) [For official publications in connection with the respective Surveys] See Massachusetts, State of.—Geological Survey. See Vermont, State of.—Geological Survey.

HITCHCOCK (EDWARD) The Younger. [For official publications in connection with the Survey] See Ver-MONT, State of .- Geological Survey.

HITCHCOCK (ROMYN) See AMERICAN QUARTERLY MICROSCOPICAL JOURNAL, THE. Edited by R. Hitch-8°. (1878–79.) eoek, &c. Vol. 1.†

Hitchcock (R.) See AMERICAN MONTHLY MICRO-SCOPICAL JOURNAL, THE. Editor . . . R. Hitcheock.

Hitchcock (R.) Synopsis of the Fresh-water Rhizopods. A condensed account of the genera and species, founded upon . . J. Leidy's "Fresh-water Rhizopods of North America." pp. viii, 56. 8°. New York, 1881.

Hitchcock (R.) [Monera, Rhizopoda & Gregarinida.] See Kingsley (J. S.) The Standard Natural History, &c. Vol. 1. 4º. 1885.

HITZER (A.) Die Lebensdauer der Pflanzen in ihrem Zusammenhange mit der Fortpflanzung durch Früchte und Gemmen dargestellt. pp. vi, 57. 8º. Berlin, 1844.

HJELM (J. P.) Stirpes Agri Femsionensis. J. P. Hjelm. Contin. iv. See Fries (E. M.) 8º. 1825.

HJELT (ALBERT HJALMAR) Conspectus Floræ Fennicæ. (Notæ, &c.) 4 Pt. pp. 562 (20 [4]). See Helsingfors.—societas pro fauna et flora fennica. Acta, &c. Vol. v, 21, 30, 35, 41, 51, 548°. 1888–95.

Hjelt (A. H.) Herbarium Musei Fennici . . . Editio secunda. I. Plantæ Vasculares, &c. See Helsingfors.-SOCIETAS PRO FAUNA ET FLORA FENNICA.

HJELT (Otto Eduard August) [1823-] L. J. Prytz, Florae Fennicæ breviarium. Ex schedulis auctoris continuatio. Edidit O. E. A. Hjelt. See Prytz (L. J.) 8°. [1869.]

HJERPE (CONRAD THEODOR) [1823-] Plantarum Vascularum in regione Telgæ Borealis sponte crescentium synopsis, quam . . . p.p. J. A. Schagerström et C. T. Hjerpe . . . P. 11. Sec Wahlström (J. E.) 80. 1847.

HJORT (JOHAN)

Zur Anatomie und Entwicklungsgeschichte einer im Fleisch von Fischen schmarotzenden Crustacée (Sarcotaces arcticus, Collett). pp. 14: 2 pls. col.
Hydrographical-biological studies of the Norwegian Fisheries. pp. 75: 6 pls. (col.), 10 maps col.

See Christiania.—Videnskabs-selskabet. Skrifter, &c. 1895, no. 2 & 9. 1895, no. 2 & 9.

Hjort (J.) Germ-layer studies based upon the development of Ascidians. See NORWAY. Den Norske Nordhavs-Expedition, 1876-78. Vol. XXIII.

HJORTH (CAROLUS) Remedia Guineensia, quorum eollectionem octavam . . . p.p. C. Hjorth, &c. ZELIUS (A.)

HL., J. D. Beschryvinge van de Volk-Plantinge Zuriname . . . Door J. D. Hl. [i.e. J. D. Herlein] . . . Den 76 tweden Drnk. pp. [xx,] 262: 4 pls., 1 map, engr. title.
4º. Leeuwarden, 1718. The first edition appeared in the same year.

HLAVA (JAROSLAV) O Tyfu exanthematickém. pp. 20: 1 pl. col. See Prague.—česká akademie císaře františka josefa, &c. Rozpravy Třída II. Roč. 11, čís. 28.

Hlava (J.) Další příspěvek ku seznání aetiologie Tyfu skyrnitého. (Contribution à l'ætiologie du Typhus exanthematique.) pp. 15: 1 pl. See Prague.

—ČESKÁ AKADEMIE CÍSAŘE FRANTIŠKA JOSEFA, &c. Rozpravy . . . Třída II. Roč. vni, čís. 44.

HLUBEK (Franz Xaver Wilhelm von) [1802-1880] Die Ernährung der Pflanzen und die Statik des Landbaues . . . Preisschrift. pp. xxxii, 476, 10 tabs. 8º. Prag, 1841.

Hlubek (F. X. W. von) Versuch einer neuen Charakteristik und Classification der Rebensorten, mit besonderer Rücksicht auf die im Herzgothume Steiermark vorkommenden, &c. pp. 73, 1 tab. 8º. Grätz, 1841. K. k. Landwirthschafts-Gesellschaft in Steiermark.

HOARE (Sir RICHARD COLT) [1758-1838] A List of Geraniums in the conservatories of Sir R. C. Hoare . . . at Stourhead, Co. Wilts, 1821 [with manuscript additions and corrections]. pp. 37. 4º. Bath, 1821.

HOBART.—Botanical Gardens. Tasmanian Museum and Botanical Gardens. [Reprint of correspondence relating to the Government Grant, chiefly extracted 85 from local newspapers.] See infra, TASMANIAN MUSEUM. 80. 1895.

HOBART. — Tasmanian International Exhibition, 1894. The Mineral Resources of Tasmania . . . In with the . . . Exhibition. See Montconnection with the . . . Exhibition. 80. 1894. GOMERY (A.)

HOBART.—Royal Society of Tasmania. Sce ROYAL SOCIETY OF TASMANIA.

HOBART.—Tasmanian Museum.

[c. 1848 Founded in connection with the Royal Society of Tasmunia. 1885 Placed under Government control.]

[Notice of] The Tasmanian Museum and Art Gallery. fol. *Hobart*, 1895. 5.2

"Tasmanian Mail," Aug. 17, 1895, pp. 10-11: illust.

Hobart.—Tasmanian Museum. Tasmanian Museum and Botanical Gardens. [Reprint of correspondence relating to the Government Grant, sehiefly extracted from local newspapers.] 8º. (Hobart,) 1895.

HOBBS (CHARLES E.) C. E. Hobbs' Botanical Handbook of common local, English, botanical and pharma-copecial names . . . of . . . crude vegetable Drugs . . . their properties . . . uses, &c. pp. iv, 271. 8º. Boston, 1876.

HOBKIRK (CHARLES CODRINGTON PRESSICK) [1837- 72 1902] [Huddersfield: its history and natural history, 8º. Huddersfield, 1859.] Wanting.

—— Second edition. pp. xi, 256: 5 pls., text illust. 8º. Huddersfield & London, 1868.

Hobkirk (C. C. P.) See NATURALIST, THE, Journal of the West-Riding Consolidated Naturalists' Society, &c. Vol. 1-111 [Edited (Botany) by C. P. Hobkirk].— \$\(\psi\$ New Series. Edited by C. P. Hobkirk, &c. Vol. 1-1x. \(8^{\text{0}}. (1864) 1865-84. \)

1825 A

Hobkirk (C. C. P.) A Synopsis of the British Mosses, containing descriptions of all the genera and species, (with localities of the rarer ones) found in Great Britain and Ireland, &c. pp. vii, 196. 4°. London, 1873.

B —— Second edition, &c. pp. viii, [iv,] 240.
8°. London, 1884.

Hobkirk (C. C. P.) & Boswell (H.) The London Catalogue of British Mosses. Compiled for the Botanical Record Club by C. P. Hobkirk and H. Boswell, 1877, &c. pp. 11.

[Another edition entitled:] The London Catalogue of British Mosses and Hepatics [by B. Carrington]... Second edition. [Edited by F. A. Lees.] pp. 32.
8°. London, 1881.

HOBSON (BERNARD) What to observe in the conservatories at the Sheffield Botanical Gardens, &c. pp. 32. 8°. London & Beccles, 1880.

Hobson (B.) Correlation Tables of British Strata.

See Manchester. — OWENS COLLEGE. — Manchester

Museum. Museum Handbooks, &c. 80. 1901.

HOCHBERG (WOLFF HELMHARD VON) Baron. Herrn W. H. Freyherrn von Hochberg, &c., Waidmannschafft durchs gantze Jahr. See P., F. A. von. Angenehmer Zeit-Vertreib, &c. 8°. 1716.

rum et exoticarum icones . . . oder Sammlung nach der Natur gemalter Abbildungen inn- und ausländischer Pflanzen . . . Herausgegeben von einer Gesellschaft Kräuterkenner, &c. 380 pls. col., with descriptive letterpress.

4°. Wien & Leipzig, 1788–94.

HOCHHEIMER (CARL FRIEDRICH AUGUST) [1749–c.1825] Versuch einer mineralogischen Nomenclatur, oder Vorschläge zu einer solchen Benennung der Fossilien . . . nebst einer neuen systematischen Ordnung der Fossilien. pp. viii, 118. 8°. Leipzig, 1794.

HOCHHUTH (JOHANN HEINRICH) Enumeration des Carabiques et Hydrocanthares recueillis pendant un voyage au Caucase . . . Hydrocanthares. Par M. H. Hochhuth. See Chaudoir (M. de) Baron. 8°. 1846.

HOCHSTETTER (CARL) Flora Azorica, quam ex collectionibus schedisque Hochstetteri patris et filii elaboravit . . . M. Seubert, &c. See Seubert (M.)

4º. 1844.

HOCHSTETTER (CHRISTIAN FERDINAND) [1787–1860] [Populäre Botanik, oder fassliche Anweisung zur Kenntniss der Gewächse, &c. 2 Thl. 8°. Stuttgart, 1831.] Wanting.

Vierte . . . Auflage neu bearbeitet von W. Hochstetter, &c. 3 Bd. 8º. Stuttgart, 1875-77.

Hochstetter (Christian F.) Populäre Mineralogie, oder die Fossilien- und Gebirgskunde für alle Stände, &c. pp. [viii,] 466 [10]: 12 pls. 8°. Reutlingen, 1836.

Hochstetter (Christian F.) Die Giftgewächse Deutschlands und der Schweiz in . . . Abbildungen mit erläuterndem Text, &c. pp. ii, 56, iv: 24 pls. col. 8°. & 4°. Esslingen, 1844.

Hochstetter (Christian F.) Flora Azorica, quam ex collectionibus schedisque Hochstetteri patris et filii elaboravit . . . M. Scubert, &c. See Seubert (M.)

Hochstetter (Christian F.) & Steudel (E. G.) Enumeratio Plantarum Germaniæ Helvetiæque indigenarum, &c. See Steudel (E. G.) & Hochstetter (C. F.) HOCHSTETTER (FERDINAND CHRISTIAN VON)

Baron [1829–1884] Lecture on the Geology of the province of Nelson. pp. 13. fol. Auckland, 1859.

New Zealand Government Gazette. 1859.

Hochstetter (F. C. von) Baron. Lecture on the Geology of the province of Auckland, New Zealand. pp. 14. fol. Auckland, 1859.

Hochstetter (F. C. von) Baron. [Neu-Seeland, &c. 8º. Stuttgart, 1863.]

New Zealand; its physical geography, geology and natural history, with special reference to the results of government expeditions in the provinces of Auckland and Nelson . . . Translated from the German . . . by E. Sauter . . . with additions up to 1866 by the Author. pp. xvi, 515: 17 pls., 2 maps, text illust.

4°. Stuttgart, 1867.

Hochstetter (F. C. von) Baron. Geologie (—Paläontologie) von Neu-Seeland. — Geologische Beobachtungen während der Reise der . . . Novara . . . 1857–59. See Austria-Hungary. Reise der . . . Fregatte Novara . . . 1857–59, &c. Geologischer Theil. Bd. i & 11, abth. 1.

Hochstetter (F. C. von) *Baron*. Die Erde nach ihrer Zusammensetzung, ihrem Bau und ihrer Bildung, &c. pp. viii, 195: 1 map geol. col., text illust. 8º. Prag, 1875.

Hochstetter (F. C. von) Baron. Das K. K. Hof-Mineraliencabinet in Wien, die Geschichte seiner Sammlungen und die Pläne für die Neuaufstellung derselben in dem K. K. Naturhistorischen Hofmuseum. Von . . . F. v. Hochstetter. 4º. Wien, 1884. Jahrb. k. k. Geol. Reichsanstalt. Jahrg. xxxiv, pp. 263-298: 1 plan.

Hochstetter (F. C. von) Baron & Petermann (A. H.) Geological and Topographical Atlas of New Zealand ... Six maps of the provinces of Auckland and Nelson. Col. 4º. Auckland, 1864.

Hochstetter (F. C. von) Baron & Petermann (A. H.)
The Geology of New Zealand: in explanation of the Geographical . . . Atlas of New Zealand . . . From the scientific publications of the Novara Expedition.
Translated by C. F. Fischer. Also, Lectures by F. Hochstetter, &c. pp. 113. 8º. Auckland, 1864.

Hochstetter (F. C. von) Baron & others. Allgemeine Erdkunde. Astronomische und physische Geographie, Geologie und Biologie bearbeitet von . . . J. Hann, . . . F. von Hochstetter, und . . . A. Pokorny. See Kirchief (K. R. A.) Unser Wissen von der Erde, &c. Bd. 1. 80. 1886.

HOCHSTETTER (WILHELM) [1825–1881] Wegweiser durch den Botanischen Garten der Kön. Universität Tübingen. pp. 111: 1 plan col. 8°. Tübingen, 1860.

Hochstetter (W.) Populäre Botanik . . . Vierte Auflage neu bearbeitet von W. Hochstetter, &c. 3 Bd. See Hochstetter (C. F.) 80. 1875–77.

Hochstetter (W.) & Henkel (J. B.) Synopsis der Nadelhölzer, &c. See Henkel (J. B.) & Hochstetter (W.) 8º. 1865.

HOCQUART (LÉOPOLD) [-1817] Flore du département de Jemmape, on définitions des Plantes qui y croissent spontanément, &c. pp. viii, 303.

120. Mons, 1814.

HODEK(EDUARD) Mittheilungen des Ornithologischen Vereins . . . Redacteur . . . E. Hodek, &c. Jahrg. vi, no. 4-9. See Vienna.—Ornithologischer Verein.

4°. 1882.

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HODGE (HENRY C.) On the origin of the Caverns and Fissures of the Plymouth Limestone, and the causes concerned in the entombment and preservation of their animal remains, &c. pp. 12.

12º. Plymouth, 1859.

HODGE (JAMES T.) [For official publications in connection with the Survey] See Ohio, State of .- Geological Survey.

HODGSON (BRYAN HOUGHTON) [1800-1894] Catalogue of the specimens and drawings of Mammalia and Birds of Nepal and Thibet, presented by B. H. Hodgson . to the . . . Museum. See British Museum (NATURAL HISTORY). 4º. 1846.

- Second edition.

12°. 1863.

Hodgson (B. H.) On various genera of the Ruminants. pp. 27: 1 pl. 8°. (Calcutta,) 1847. Journ, Asiatic Soc. Bengal. Vol. xvi.

Hodgson (B. H.) [For the large series of water-colour drawings of Vertebrata of Nepaul collected and presented by B. H. Hodgson] See NEPAUL.

HODGSON (CHRISTOPHER PEMBERTON) [1821-1865] A residence at Nagasaki and Hakodate in 1859-1860. With an account of Japan generally, &c. pp. xxxii, 350: 1 pl. col., text illust. 8º. London, 1861. Contains a "Catalogue of Japan plants, systematically arranged, communicated by Sir W. Hooker."

HODGSON (WILLIAM) [1824-1901] Flora of Cumberland, containing a full list of the Flowering Plants and Ferns... With an introductory chapter on the Soils of Cumberland, by J. G. Goodehild. pp. xxxvi, 398: 2 maps. 8°. Carlisle, 1898. · 393 : 2 maps.

HODGSON (WILLIAM B.) Memoir on the Mega-therium, and other extinct gigantic quadrupeds of the coast of Georgia, with observations on its geologic features. pp. 47: 3 pls. 8º. New York, 1846. Contains :-

ontains;—
1. Memorandum, by . . . J. Habersham . . . of the most important
Fossil Bones and Shells . . . which were discovered in . . . 1842,
on the Island of Skiddaway, dc.
2. Observations on the geology of a part of the sea-coast . . . of
Georgia; with a description of the Fossil remains . . . found in
the Brunewick Canal and at Skiddaway Island, by J. II. Couper,

HODSON (GEORGE) Letter upon Granites . . . Extracted from "The Builder" . . . 1870. See REDGRAVE (G. R.) A short account of Mount Sorrel, &c. 8. [1870.]

HODSON (RICHARD EDMOND) The formation and management of Plantations on different Sites, Altitudes, and Exposures. See Edinburgh.—International Forestry Exhibition, 1884. Forestry and Forest Products, &c. Essay IV. 8º. 1885.

HOECK (FERNANDO) Beiträge zur Morphologie, Gruppirung und geographischen Verbreitung der Valcrianaccen . . . Inaugural-Dissertation, &c. pp. 63: 1 pl. 8º. Leipzig, 1882.

Hoeck (F.) Die nutzbaren Pflanzen und Tiere Amerikas und der alten Welt verglichen in Beziehung auf ihren Kultureinfluss. pp. 57. 8º. Leipzig, 1884.

Hoeck (F.) [For descriptions of many families of Plants] See ENGLER (H. G. A.) & PRANTL (K. A. P.) Die natürlichen Pflanzenfamilien, de. 89 1887->

Hoeck (F.) Nährpflanzen Mitteleuropas, ihre Heimat, Einführung in das Gebiet, und Verbreitung innerhalb desselben. pp. 67. See STUTTGART.—CENTRALKOM-MISSION FUER WISSENSCHAFTLICHE LANDESKUNDE VON DEUTSCHLAND. Forschungen, &c. Bd. v, hft. 1.

8°. 1890.

Hoeck (F.) Nadelwaldflora Norddeutschlands. Eine pflanzengeographische Studie. pp. 55: 1 map. See STUTTGART.—CENTRALKOMMISSION FUER WISSEN-SCHAFTLICHE LANDESKUNDE VON DEUTSCHLAND. 5. 16-Forschungen, &c. Bd. vii, hft. 4. 8º. 1893.

Hoeck (F.) Laubwaldflora Norddeutschlands. pflanzengeographische Studie. pp. 304. See Stutt-GART.—CENTRALKOMMISSION FUER WISSENSCHAFTLICHE LANDESKUNDE VON DEUTSCHLAND. Forschungen, &c. 80. 1896. Bd. 1x, hft. 4.

HOECKERT (JOSEPHUS AUGUSTUS) Dissertatio academica qua nova Ammeos species proponitur . . . offert J. A. Hoeckert, &c. See Wallenius (J. F.) 4°. 1810.

HOEFER (F.) & Kronfeld (M.) Die Volksnamen der Niederösterreichischen Pflanzen. pp. 195. 8º. Wien, 1889.

Separat-Abdruck aus den Blättern des Vereines für Landeskunde von Niederösterreich.

HOEFER (FERDINAND) See HOEFER (J. C. F.)

HOEFER (HANNS) [1843-] Die Mineralien Kärntens. M pp. 84. 8º. Klagenfurt, 1870. Jahrb. nat.-hist. Landesmuseums Kärnten. Bd. x.

Hoefer (H.) Die Kohlen- und Eisenerz-Lagerstätten Nordamerikas, ihr Vorkommen und ihre wirthschaftliche Bedeutung. pp. xi, 259: 5 pls., 2 maps (1 geol. col.)

See Philadelphia.—International Exhibition, 1876.
Bericht, &c. Hft. XXXIII.

8º. 1878.

HOEFER (JEAN CHRÉTIEN FERDINAND) [1811-1878] Dictionnaire de Botanique pratique. pp. iii, 726. 8º. Paris, 1850.

Hoefer (J.C. F.) L'Herbier des demoiselles . nouvelle édition ... par (F.) Hoefer See Audouit (E.) See lu 10. T 8º. 1867.

Hoefer (J. C. F.) Histoire de la Zoologie depuis les temps les plus reculés jusqu'à nos jours. pp. 412. 8º. Paris, 1873.

Hoefer (J. C. F.) Histoire de la Botanique, de la Minéralogie, et de la Géologie depuis les temps les plus 8º. Paris, 1882. reculés jusqu'à nos jours. pp. 411.

HOEFER (MATTHIAS) [1754-1826] Etymologisches Wörterbuch der in Oberdeutschland vorzüglich aber in Oesterreich üblichen Mundart. 3 Thl. 8º. Linz, 1815.

HOEFFT (FRANZ M. S. V.) Catalogue des Plantes qui croissent spontanément dans le district de Dmitrieff sur la Svapa, dans le gouvernement de Koursk. pp. xxiii, 66. 8º. Moscou, 1826.

HOEFLE (MARCAUREL) [-1855] Die Pflanzensysteme von Linné, Jussien, De Candolle, nebst tabellarischer Uebersicht der Arznei-, Gift- und Nahrungspflanzen nach De Candolle's System, &c. pp. 31.

4º. Heidelberg, 1845.

Hoefle (M. A.) Die Flora der Bodenseegegend, mit vergleiehender Betrachtung der Nachbarfloren. pp. viii, 8º. Erlangen, 1850.

Hoefle (M. A.) Grundriss der angewandten Botanik, 8°. Erlangen, 1851. &c. pp. viii, 268.

HOEFLER (FRANZ) Ueber die Ausdehnung der säcularen Bewegungen des festen Erdbodens. pp. 28. 4°. Frankfurt am Main, 1877. Einladungsschrift der Musterschule in Frankfurt am Main.

HOEFNAGEL (JEAN) Diversæ Insectarum volatilium icones ad vivum . . . depictæ, &c. 16 pls. obl. 4º. [Amsterdam,] 1630.

0

HOEHNEL (LUDWIG VON) Ostäquatorial-Afrika zwischen Pangani und dem neuentdeckten Rudolf-See. Ergebnisse der Graf S. Telekischen Expedition, 1887-88. pp. [iv.] 44: 3 maps, text illust. See Petermanns Mittheilungen, &c. Ergänzungsband, &c. No. 99. 4º. 1890.

Hoehnel (L. von) Zum Rudolph-See und Stephanie-Sec. Die Forschungsreise des Grafen S. Teleki in Ost-Aequatorial-Afrika, 1887–88. pp. xviii, 877 : 1 pl., 2 maps, text illust. 8°. Wien, 1892.

Contains:

Aufzählung der wissenschaftlichen Ergebnisse der Expedition.
Reptilien und Amphibien, von F. Steindachner.
Käfer, von L. Ganglbauer.
Schmetterlinge, von A. F. Rogenhofer.
Ilimenopteren, von F. Brauer.
Orthopteren, von Brunner v. Wattenwyl.
Araneen, von E. Simon.
Myriopoden, von F. Karsch.
Phanerogamen, von O. Schweinfurth.
Moose, von C. Müller.
Lebermoose, von Herrn Stephani.
Flechten, von J. Müller.

HOEK (PAULUS PERONIUS CATO) Report on the
Pyenogonida dredged by H.M.S. Challenger, &c. pp. 167:
21 pls. See Great Britain and Ireland. [Voyages,
&c.—Challenger Expedition.] Report, &c. Zoology.
(Pt. x.) Vol. III.

40. 1881. (Pt. x.) Vol. III. 4º. 1881.

Hock (P. P. C.) The Pycnogonids dredged during the cruises of the "Willem Barents," &c.—Die Crustaceen gesammelt während der Fahrten des "Willem Barents" in ... 1878-79. See NIEDERLAENDISCHES ARCHIV FUER ZOOLOGIE. Supplement Band. 80. 1881, 82.

Hoek (P. P. C.) Report on the Pycnogonida. See Tizard (T. H.) & Murray (Sir J.) K.C.B. Exploration of the Faroe Channel during . . . 1880, &c. 8°. 1882.

Hock (P. P. C.) Report on the Cirripedia collected by H.M.S. Challenger, &c. 2Vol. illust. (col.) See Great Britain and Ireland. [Voyages, &c.—Challenger Expedition.] Report, &c. Zoology. (Pt. xxv.) Vol. viii; (Pt. xxviii.) Vol. x. 4º. 1883–84.

Hock (P. P. C.) Oyster Culture, &c. See London.— Great International Fisheries Exhibition, 1883. 80. 1884.

Z Hoek (P. P. C.) Schaaldieren van de Oosterschelde.— Crustacés de l'Escaut de l'Est. pp. 31.

8º. [Leyden,] 1884. Tijdschr. Ned. Dierk. Vereen. Rotterdam. Snpplementdeel I, afl. II. Dutch and French on opposite pages.

Hoek (P. P. C.) On *Dichelaspis pellucida*, Darwin, from the scales of an Hydrophid obtained at Mergui. See Anderson (J.) F.R.S. [On the Zoological Collections made in the Mergui Archipelago, &c.] Vol. 1.

Hoek (P. P. C.) Algemeene aardrijkskundige Bibliographie van Nederland. Deel II. See LEYDEN.— NEDERLANDSCH AARDRIJKSKUNDIG GENOOTSCHAP. 80. 1888.

Hock (P. P. C.) Description of Sylon challengeri, n. sp., La Parasitic Cirriped. See Great Britain and Ire-Land. [Voyages, &c.—Challenger Expedition.] Report, &c. Zoology. (Pt. Lil.) Vol. XXIV, Appendix A. 4º. 1888.

Hoek (P. P. C.) Rapport der Commissie [P. P. C. Hoek, Secretary] uit de Koninklijke Akademie van Wetenschappen . . . betreffende de levenswijze en de werking van Limnoria lignorum. pp. vi, 103, xcvi: 7 pls. See Amsterdam.—koninklijke akademie van weten-SCHAPPEN. Verhandelingen, &c. Sect. II, deel 1, no. 6. 8°. 1893.

Hoek (P. P. C.) La Hollande Zoologique. Esquisse historique.—Leyde et son Laboratoire Zootomique.— La Station Zoologique de la Société Néerlandaise de Zoologie.—La Faune des Pays-Bas: Poissons: La Pêche en Hollande. See PLEYTE (W.) & others. Guide Zoologique. Communications diverses sur les Pays-Bas, &c.

HOELDER (HERMANN FRIEDRICH VON) [1819-] Zusammenstellung der in Württemberg vorkommenden Schädelformen. pp. vi, 35:1 map. 4º. Stuttgart, 1876.

HOELTZER (Hermann) [For official publications] See St. Petersburg.—Imperatorskii sanktpeter-BURGHSKIĬ BOTANĪCHESKIĬ SAD.

HOELZEL (JOHANN GEORG) Dissertatio . . Buxbaumia . . . quam . . . disquisitioni subjicit J. G. Hoelzel, &c. See Schnidel (C. C.) 4º. [1758.] 40. [1758.]

— [Another edition.] See Schmidel (C.C.) D. C. C. Schmidelii . . . Dissertationes botanici argumenti revisæ.

HOENINGHAUS (FRIEDRICH WILHELM) Beitrag zur Monographie der Gattung Crania. pp. 14. 4º. (Crefeld, 1828.)

Hoeninghaus (F. W.) [A copper plate of engravings of Productus punctatus? Sowerby, with 1 page of letter-4º. Crefeld, 1828. press description.]

Hoeninghaus (F. W.) Trilobites der geognostischen Sammlung. . . . Geordnet nach der Systematischen Uebersicht der Trilobiten von Dr. Goldfuss. pp. 8. 8°. [Crefeld, 1843.]

This is an abstract of Goldfuss's paper, which appeared in the "Neues Jahrbneh für Min.," 1843.

Hoeninghaus (F. W.) Harpes reflexus (Hoeninghaus). [A plate with 1 page of letterpress.] Créveld, 1847. Créveld, 1847.

HOERMANN (GEORG) Studien über die Proto-plasmaströmung bei den Characeen. pp. 79. 8º Jena, 1898.

Wissenschaft-**HOERNES** (Moriz) Anthropologist. liche Mittheilungen aus Bosnien und der Hercegovina ... Redigirt von ... M. Hoernes. 2 Bd. See SARA-JEVO. -- BOSNISCH-HERCEGOVINISCHES LANDES-MUSEUM. 80, 1893-94.

HOERNES (MORIZ) Geologist [1815-1868] Uebersichtliche Darstellung des Mohsischen Mineralsystemes, 4°. Wien, 1847. &c. pp. viii, 136: 1 pl.

Hoernes (Moriz) Geologist. Verzeichniss der Fossil-Reste aus 135 Fundorten des Tertiär-Beckens von 8º. Wien, 1848. Wien. pp. 43.

Hoernes (Moriz) Geologist. Die fossilen Mollusken des Tertiär-Beckens von Wien, &c. 2 Bd. illust. See Austria-Hungary.—Kaiserlich-Koenigliche Geo-logische Reichsanstalt. Abhandlungen, &c. Bd. III & IV. 4º. 1851, 70.

Hoernes (Moriz) Geologist. Ueber die Gastropoden und Acephalen der Hallstätter Schichten. pp. 22: 2 pls. 4º. Wien, 1855. 2 pls. Denksch. k. Akad. Wissensch, Wien. Bd. IX.

Hoernes (Moriz) Geologist. Paläontologie von Neu-Seeland. Beiträge zur Kenntniss der fossilen Flora und Fauna der Provinzen Auckland und Nelson... Redigirt von... M. Hörnes, &c. See Austria-Hungary. Reise der... Fregatte Novara... 1857–59, &c. Geologischer Theil. Bd. I, abth. 2. 40. 1865.

- HOERNES (RUDOLF) [1850-] Zur Würdigung der theoretischen Speculationen über die Geologie von 8º. Graz, 1882. Bosnien. pp. 25.
- Hoernes (R.) Elemente der Palaeentologie. pp. xvi, 594: text illust. 8º. Leipzig, 1884.
 - Hoernes (R.) Manuel de Paléentologie . . . Traduit de l'Allemand par L. Dollo. pp. xvi, 741 : text illust. 8º. Paris, 1886.
- Hoernes (R.) Grundzüge der Geognosie und Geologie von G. Leonhard. Vierte . . . Auflage . . . besorgt durch R. Hoernes. See Leonhard (G.von). 8º. 1885–89.
- Hoernes (R.) Das Erdbeben von Laibach und seine G Ursachen, &c. pp. 61. 8°. Graz, 1895.
- Hoernes (R.) Zum VII. internationalen Geologeneongress in Petersburg. Bemerkungen zu einem von . . . E. Tietze . . . gelialtenen Vortrage. pp. 23. 8º. Graz, 1898.
 - Hoernes (R.) Erdbeben und Stosslinien Steiermarks.

 pp. 115. See Vienna.—Kaiserliche-akademie der WISSENSCHAFTEN. Mittheilungen der Erdbeben-Commission, &c. Neue Folge, no. VII.
 - Hoernes (R.) & Aninger (M.) Die Gasteropoden der Meeres-Ablagerungen der ersten und zweiten miocänen Mediterran-Stufe in der Oesterreichisch-Ungarischen 4º. Wien, 1879-91. Monarchie. pp. 382: 50 pls. Lief. 1-3 and the plates of Lief. 4 when first issued were intended to form a portion of the "Abhandlungen der k. k. Geologischen Reichsanstalt," Bd. XII, but were subsequently eliminated from that Series.
 - HOESLIN (P.) Des Ritters C. von Linné Lehr-Buch über das Natur-System so weit es das Thierreich angehet. In einem vollständigen Auszuge der Müllerischen Ausgabe. [By P. Höslin.] 2 Vol. See Linnæus (C.) 8°. 1781–82. NÆUS (C.)
- HOESS (FRANZ) Gemeinfassliche Anleitung die Bäume und Sträuche Oesterreichs aus den Blättern zu erkennen. pp. lxxviii, 380: 10 pls. 8º. Wien, 1830.
- Hoess (F.) Das Nöthigste über den innern Bau der Organe und deren wichtigere Verrichtungen in Holzgewächsen. pp. [iv,] 82. 8º. Wien, 1833.
- HOEVEL(FRIEDERICH VON)[1766-1826] Geognostische Bemerkungen über die Gebirge in der Grafschaft Mark, 4º. Hannover, 1806. &c. pp. 70: 1 pl. col.
 - HOEVEN (JAN VAN DER) [1802-1868] J. van der Hoeven . . . Commentatio ad quæstionem . . . qua quæritur Concinna expositio corum, quæ de foliorum Plantarum ortu, situ, fabrica et functione innotuere?, &c. pp. 22. See LEYDEN. — RIJKS-UNIVERSITEIT. Annales Academiæ, &c. 1819-20.
- [Another copy.]

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- This copy has an additional title, which reads:—"J. van der Hoeven . . . Commentatio de foliorum Plantarum ortu, situ, fabrica et functione," d'c., and is dated 1821.
- Hoeven (J. VAN DER) J. van der H. . . . responsio ad quæstionem . . "Quæritur, quis sit usns, qualisque dignitas Anatomes Comparatæ in stabiliendis Regni Animalium divisionibus?" pp. 25. See GHENT.—UNIVERSITÉ DE L'ÉTAT DE GAND. Annales, &c. 1819-20.
- Hoeven (J. VAN DER) Dissertatio de Sceleto Piscium. pp. [vi,] 110: 1 pl. 4º. Lugduni Batavorum, 1822.

- Hoeven (J. VAN DER) J. van der Hoeven, Disputatio de Causarum finalium doctrina ejusque in Zoologia usu. pp. [vi,] 81. 8º. Utrecht, 1822-24.
 - Verhandeling over de Eindoorzaken . . . uitgegeven door het Pro-vlnciaal Utrochtsche Genootschap. 1824.
- Hoeven (J. VAN DER) [Handboek der Dierkunde, &c. 2 Deel. 8º. Rotterdam, 1828, 33.] Wanting.
- Handbook of Zoology . . . Translated from the second Dutch edition [with additions] by ... W. Clark. 2 Vel. illust. 8°. Cambridge, 1856-58.
- Hoeven (J. VAN DER) Handbuch der Zoologie . . Nach der zweiten Holländischen Ausgabe. 2 Bd. illust. 8º. Leipzig, 1850-56.
- Nachträge und Berichtigungen zu dem ersten Bande . . . Eine systematisch geordnete Uebersicht der hauptsächlichsten neueren Leistungen über die Zoologie der wirbellosen Thiere von . . . R. Leuckart. pp. vi, 148. 8°. Leipzig, 1856.
- Hoeven (J. VAN DER) Icones ad illustrandas coloris mutationes in Chamæleonte. pp. [iv,] 14: 5 pls. col. 4º. Lugduni Batavorum, 1831.
- Hoeven (J. van der) See Tijdschrift voor natuur-Lijke Geschiedenis en Physiologie. Uitgegeven door J. van der Hoeven, &c. Deel I-XII. 80. 1834-45.
- Hoeven (J. VAN DER) Recherches sur l'histoire naturelle et l'anatomie des Limules. pp. viii, 48: 7 pls. fol. Leyde, 1838.

6

- Hoeven (J. VAN DER) Fragmens zoologiques sur les Batraciens, &c. pp. 12:2 pls. See Nancy.—société des sciences. Mémoires, &c. Tom. III, livr. 1. 4º. 1840.
- Hoeven (J. VAN DER) Over de Soorten van het geslacht Zimulus. 171. 4. 8º. [Haarlem,] 1840. Overgenomen nit den Algemeenen Konst- en Letter-bode. No. 41.
- Hoeven (J. VAN DER) Bijdragen tot de natuurlijke geschiedenis van den Negerstam. pp. viii, 68: 4 pls. 4º. Leiden, 1842.
- Hoeven (J. VAN DER) Oratio de aueta et emendata Zoologia post Linnæi tempora, &c. pp. [iv,] 52. 8º. Lugduni Batavorum, 1843.
- Hoeven (J. VAN DER) Bijdragen tot de kennis van de Lemuridæ of Presimii. pp. 48: 3 pls. 8º. [Leyden, 1844.] Tijdschr, Natuurl. Geschied. & Physiof. Leiden. Deef xt.
- Hoeven (J. VAN DER) De vera Anatomes Comparatæ
- indole, &c. pp. 28. 8°. Lugduni-Batavorum & Amstelodami, 1848. Academic Oration.
- Hoeven (J. VAN DER) Bijdragen tot de ontleedkundige kennis aangaande Nautilus Pompilius, L., vooral met betrekking tot het mannelijke dier, &c. pp. 29: 5 pls. See Amsterdam.—Koninklijke akademie van Z WETENSCHAPPEN. Verhandelingen, &c. Deel III. 40. 1856.
- Hoeven (J. VAN DER) Over het geslacht Icticyon van Lund (Cynalicus, Gray), &c. pp. 10: 1 pl. See AM-STERDAM.—KONINKLIJKE AKADEMIE VAN WETENSCHAP-PEN. Verhandelingen, &c. Deel III. 4º. 1856.
- Hoeven (J. VAN DER) Tijdschrift voor Entomologie. Uitgegeven . . . onder redactie van . . . J. van der Hoeven, &c. Serie I-II, deel III. See HAGUE, THE.— NEDERLANDSCHE ENTOMOLOGISCHE VEREENIGING. 80. 1858-68.

		8	55 .
0	L 1.C.7	Hoeven (J. van der) Ontleedkundig Onderzoek van den Potto van Bosman door F. A. W. van Campen nit zijne Nagelaten aanteekeningen bijeengebragt door J. van der Hoeven. pp. 77: 3 pls. See Amsterdam.—Koninklijke akademie van Wetenschappen. Verhandelingen, &c. Deel vii. 40. 1859.	HOFF (Jacob Hendrik van't) [1852-] Die Lagerung der Atome im Raume Nach des Verfassers Broschüre "La Chimie dans l'Espace" Deutsch bearbeitet von F. Herrmann. Nebst einem Vorwort von J. Wislicenus. pp. x, 53: text illust. 8°. Braunschweig, 1877. The French original appeared in 1875.
	2 2	Hoeven (J. Van der) Catalogus Craniorum diversarum gentium quæ collegit J. van der Hoeven. pp. 65. 8°. Lugduni Batavorum, 1860. Hoeven (J. Van der) Philosophia zoologica. pp. [iv,] 401.	Hoff (J. H. Van't) See Zeitschrift fuer Physikalische Chemie, Stoechiometrie und Verwandtschaftslehre Herausgegeben von J. H. van't Hoff. Bd. 1→ 8°. 1887→
, ,	L L	8º. Lugduni Batavorum, 1864. Hoeven (J. van der) & others . Aanteekeningen over de Aanatomie van den Cryptobranchus Japonicus, door F. J. J. Schmidt Q. J. Goddard en J. van der Hoeven. pp. 66: 12 pls. See Haarlem.— HOLLANDSCHE MAATSCHAPPIJ DER WETENSCHAPPEN.	Hoff (J. H. VAN'T) Lectures on Theoretical and Physical Chemistry Translated byR. A. Lehfeldt. 3 Pt. 80. London [1899–1900]. Pt. 1. Chemical Dynamics. pp. 254: text illust. [1899.] ,, 2. Chemical Statics. pp. 156: text illust. [1890.] ,, 3. Relations between Properties and Composition. pp. 143. [1900.]
/	2	Natuurkundige Verhandelingen, &c. Verzam. II, deel xix. 4º. 1864. — [Advance copy.] 4º. 1862.	HOFF (KARL ERNST ADOLF VON) [1771–1837] See Magazin fuer die gesammte Mineralogie, Geognosie und Mineralogische Erdbeschreibung herausgegeben von K. E. A. von Hoff. Bd. I.
0		Hoeven (J. van der) Aunotationes de Dromade Ardeola Payk. pp. 15: 1 pl. See Academia Cæsarea Leopoldino-Carolina,&c. Nova Acta,&c. Tom. xxxiii, no. 7. 4º. 1867.	8°. 1801. Hoff (K. E. A. von) Geschichte der durch Ueber- Lieferung nachgewiesenen natürlichen Veränderungen der Erdoberfläche. 2 Thl. 8°. Gotha, 1822-24.
	2	Hoeven (J. VAN DER) Ontleed- en Dierkundige bijdragen tot de kennis van <i>Menobranchus</i> , den <i>Proteus</i> der meren van Noord-Amerika. pp. [iv,] 40: 3 pls. (1 col.) 4º. Leiden, 1867.	HOFFBERG (CARL FREDRIK) [1729-1790] Cervus tarandus propositus a C. F. Hoffberg 1754, &c. See Linnæus (C.) C. Linnæi Amœnitates Academicæ, &c. Vol. Iv. 8º, 1759.
	2	Hoeven (J. VAN DER) Catalogue de la collection de Crânes provenant de feu J. van der Hoeven; &c. pp. 17. Sale catalogue. 8º. Leiden, 1875.	
21	L .c7	Hoeven (J. VAN DER) & Vrolik (W.) Beschrijving en afbeelding van eenen te Pompeji opgegraven Menschelijken Schedel, &c. pp. 6: 2 pls. col. See Amsterdam. — Koninklijke Akademie Van Wetenschappen. Verhandelingen, &c. Deel VII. 4°. 1859.	NÆUS (C.) Select dissertations from the Amenitates Academicæ, &c. Vol. 1, no. 1v. **Roffberg** (C. F.) Anwisning til Wäxt-Rikets kännedom, &c. pp. 460 [62]. **Stockholm**, 1792.
6	, L	HOF. —Nordoberfraenkischer Verein fuer Natur-, Geschichts- und Landeskunde. [Founded 1891.] Bericht, &c. No. 1-> 8°. Hof [1896->].	HOFFER (Eduard) Die Hummeln Steiermarks. Lebensgeschichte und Beschreibung derselben. 2 Hft. [in 1 Vol.] illust. 8°. Graz, 1882–83.
	7	mit besonderer Rücksicht auf die Pferdezucht mit Beiträgen von F. Notter, pp. x, 158.	Hoffer (E.) Die Schmarotzerhummeln Steiermarks. Lebensgeschichte und Beschreibung derselben. — See Graz.—Naturwissenschaftlicher verein fuer steiermark. Beiträge Section für Zoologie. 8º. 1889.
	В	8°. Tübingen, 1828. HOFBERG (HERMANN) [1823–] Södermanlands Phanerogamer och Filices. pp. 37. 12°. Stockholm, 1852.	HOFFMAN (ANTONIUS) Dissertatio medica inauguralis de Potu Chocolatæ, quam subjicit A. Hoffman, &c. See Linnæus (C.) 4º. [1765.]
	L 01.	HOFER (Bruno) [1861-] Untersuchungen über den Bau der Speicheldrüsen und des dazu gehörenden Nervenapparats von Blatta. pp. 51: 3 pls. See Aca- DEMIA CESAREA LEOPOLDINO-CAROLINA, &c. Nova	— [Another edition entitled:] Potus Chocolatæ, &c. See Linnæus (C.) C. Linnæi Amænitates Academicæ, &c. Vol. vii. — — Editio secunda. 8º. 1789
	4	Acta, &c. Tom. LI, no. 6. 4º. 1887. Hofer (B.) Die Verbreitung der Tierwelt im Bodensee nebst vergleichenden Untersuchungen in einigen andern Süsswasserbecken. pp. 64: 2 pls., text illust. See LIN-	Fundamentorum Botanicorum Curante J. E. Gilibert. Tom. H.
1	7. B	DAU, Lake Constance.—VEREIN FUER GESCHICHTE DES BODENSEES UND SEINER UMGEBUNG. Bodensee-For-	HOFFMAN (CHRISTIAN FRIEDRICH) Beschreibung

8°. 1899.

40. 1870-86.

schungen, &c. Absch. x.

HOFER (Franz Joseph) F. J. Hofers . . . Abhandlung vom Kaffee, worinnen von dessen Ursprung, Geschichte . . . Nutzen und Schaden gehandelt wird. pp. 150. 8°. Frankfurt & Leipzig, 1781.

HOFER (MAURICE) [1853–1873] See FEUILLE DES JEUNES NATURALISTES. (Le Comité, chargé de la rédaction: E. Dollfus... M. Hofer, &c.) Ann. 1-xvi.

Allgemeine Encyclopädie der Wissenschaften . . . IIe. Section. H-N. Thl. III-XXXI. Herausgegeben von . . . A. G. Hoffmann. See Ersch (J. S.) & Grußer (J. G.) 40. 1828-55.

der wildwachsenden Bäume und Staudengewächse in

den Vereinigten Staaten von Nordamerica von H. Marshal. Aus dem Englischen, mit Anmerkungen und Zusätzen durch C. F. Hoffman. See MARSHALL (H.)

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HOFFMANN (B.) Ueber Säugethiere aus dem Ostindischen Archipel (Mäuse, Fledermäuse, Büffel). pp. 20: 1 pl. See Dresden.—Koenigliches zoolo-GISCHES UND ANTHROPOLOGISCH-ETHNOGRAPHISCHES MUSEUM. Abhandlungen, &c. 1886-87, no. 3. 40. 1887.

HOFFMANN (CHRISTIAN AUGUST SIEGFRIED) [1760-1813] Bergmännisches Journal. Jahrg. v & vi. [Continued as:] Neues Bergmännisches Journal. Herausgegeben von A. W. Kohler, &c. Bd. I-IV. See Neues Bergmaennisches Journal. 8°. 1792-1816.

Hoffmann (Christian A. S.) Handbuch der Mineralogie (. . . Fortgesezt von A. Breithaupt.) 4 Bd. 8º. Freiberg, 1815-18.

HOFFMANN (CHRISTIAN KARL) Amphibien.—Reptilien. See Bronn (H. G.) Die Klassen und Ordnungen des Thier-Reichs, &c. Bd. vi, abth. 2 & 3. 8°. 1873-90.

Hoffmann (Christian K.) See Niederlaendisches ARCHIV FUER ZOOLOGIE herausgegeben von C. K. Hoffmann. Bd. 11-v. 80. 1874-82.

Hoffmann (Christian K.) Crustacés et Echinodermes de Madagascar et de l'Île de la Réunion, &c. See Pollen (F. P. L.) & DAM (D. C. VAN) Recherches sur la Faune de Madagascar, &c. Pt. 5. 4º. 1877.

Hoffmann (Christian K.) Bijdrage tot de Kennis der Morphologie van den Schoudergordel en het borstbeen bij Reptilien, Vogels, Zoogdieren en den Mensch, &c. pp. 69: 7 pls. See Amsterdam.—Koninklijke AKADEMIE VAN WETENSCHAPPEN. Verhandelingen, &c. Deel XIX.

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Hoffmann (Christian K.) Untersuchungen über den Bau und die Entwickelungsgeschichte der Hirundineen, &c. pp. 69:12 pls. col. See HAARLEM.—HOLLANDSCHE MAATSCHAPPIJ DER WETENSCHAPPEN. Natuurkundige Verhandelingen, &c. Verzam. III, deel 1v, no. 1.

Hoffmann (Christian K.) Zur Ontogenieder Knochenfische, &c. 2 Pt. See Amsterdam,—Koninklijke AKADEMIE VAN WETENSCHAPPEN. Verhandelingen, &c. 40, 1880, 83, Deel XXI & XXIII.

Hoffmann (Christian K.) Die Echinodermen gesammelt während der Fahrten des "Willem Barents" in . . . 1878-79. See Niederlaendisches Archiv fuer Zoologie. Supplement Band. 8°. 1882.

Hoffmann (Christian K.) Ueber die Entwickelungs-Z geschichte der Chorda dorsalis. See Brunn (A. von) Beiträge zur Anatomie und Embryologie, als Festgabe J. Henle, &c.

Hoffmann (Christian K.) Die Bildung des Mesoderms, die Anlage der Chorda dorsalis, und die Entwickelung des Canalis neurenterieus bei Vogelembryonen. pp. 107: 5 pls. See Amsterdam.—koninklijke akademie van wetenschappen. Verhandelingen, dc. Deel xxiii.

Hoffmann (CHRISTIAN K.) Over de ontwikkelingsgeschiedenis van het gehoororgan en de morphologische beteckenis van het gehoorbeentje bij de Reptiliën. pp. 30: 3 pls. See Amsterdam.—Koninklijke akademie van wetenschappen. Verhandelingen, &c. 4º. 1890. Deel XXVIII.

Hoffmann (Christian K.) Bijdrage tot de kennis der ontwikkelingsgeschiedenis van het aderlijke bloedvatenstelsel bij de Reptiliën. pp. 19: 2 pls. See Amster-DAM.—KONINKLIJKE AKADEMIE VAN WETENSCHAPPEN. Verhandelingen, &c. Deel XXIX. 4º. 1892. Hoffmann (Christian K.) Étude sur le développement de l'appareil uro-génital des Oiseaux. pp. 54: 7 pls. See Amsterdam.—Koninklijke akademie van 5.601 wetenschappen, Verhandelingen . . . Tweedie Sectie. Deel I, no. 4.

Hoffmann (Christian K.) Untersuchungen über den Ursprung des Blutes und der blutbereitenden Organe. pp. 26: 4 pls. See Amsterdan.—Koninklijke aka-Demie van wetenschappen. Verhandelingen . . . DEMIE VAN WETENSCHAPPEN. Tweedie Sectie. Deel III, no. 4.

Hoffmann (Christian K.) & Weyenbergh (H.) Die Osteologie und Myologie von Sciurus vulgaris, L., verglichen mit der Anatomie der Lemuriden und des Chiromys, und über die Stellung des letzteren im S. 621 natürlichen Systeme, &c. pp. 136: 4 pls. See HAARLEM.
— HOLLANDSCHE MAATSCHAPPIJ DER WETENSCHAPPEN. Natuurkundige Verhandelingen, &c. Verzam. III. deel 1.

HOFFMANN (FERDINAND) Beiträge zur Kenntnis der Flora von Central-Ost-Afrika. Inaugural-Disser-8º. Berlin, 1889. tation, &c. pp. 39.

HOFFMANN (FRIEDRICH) M.D. [1660-1742] Exercitatio physico-medica, de infusi Veronice efficacia præferenda herbæ Thee, quam . . . præside F. Hoffmanno . . . submittit . . . C. W. Sattler, &c. pp. 24.

4º. Halæ Magdeburgicæ [1694].

Hoffmann (Friedrich) M.D. Disputatio inauguralis medica, de Terebinthina, quam . . . præside D. F. Hoffmanno . . . submittit J. Wilhelmi, &c. pp. [ii.] 22. 4º. Halæ Magdeburgicæ [1699].

Hoffmann (FRIEDRICH) M.D. Dissertatio medica inauguralis, sistens Sacchari historiam naturalem et medicam, quam . . . præside D. F. Hoffmanno . . . submittit J. E. Mæderjan, &c. pp. 32. 4º. Halæ [1701].

Hoffmann (FRIEDRICH) M.D. Dissertatio medico physica inauguralis de Caryophyllis aromaticis, quam . . . sub præsidio D. F. Hoffmanni . . . submittit F. D. Friedel, &c. pp. 39. 4º. Halæ [1701].

Hoffmann (FREDRICH) M.D. Dissertatio medica inauguralis de Balsamo Peruviano, ejusque viribus et usu, quam . . . sub præsidio D. F. Hoffmanni . . . 4°, Halæ [1703]. submittit I. Lehmann. pp. 28.

Hoffmann (FRIEDRICH) M.D. Disputatio inauguralis medica de Chinæ Chinæ modo operandi, usu et abusu, quam . . . præside D. F. Hoffmanno . . . subjicit J. B. Schondorff, &c. pp. 16. 4º. Halæ [1704].

Hoffmann (FRIEDRICH) M.D. Rectore . . . præside F. Hoffmann . . . de usu interno Camphoræ securissimo et præstantissimo . . . disputabit M. C. H. Keil, &c. pp. 36. 4°. Halæ Magdeburgicæ [1714]. pp. 36.

Hoffmann (FRIEDRICH) M.D. Rectore . . . F. Hoffmanno . . . de præstantia malorum Citriorum in medicina . . . disputabit autor P. G. Schmidt, &c. See Schmidt (P. G.)

4º. [1715.]

Hoffmann (FRIEDRICII) M.D. Dissertatio medica inauguralis de Millefolio Germ. Schaaff-Garben . . . præside . . . F. Hoffmanno . . . submittit auetor, &c. See Petzschius (C. H.) 40. [1719.]

Hoffmann (FRIEDRICH) M.D. De methodo compendiosa Plantarum vires et virtutes in medendo indagandi. See Buxbaum (J. C.) Enumeratio Plantarum accuratior in agro Hallensi locisque vicinis crescentium, &c. 80. 1721.

Hoffmann (FRIEDRICH) M.D. I. I. Heckers . . . Einleitung in die Botanie . . . mit einer Vorrede F. Hoffmanns, &c. See HECKER (J. J.)

Heffmann (Friedrich) M.D. De Cortice Cascarillæ ejusque insignibus in medicina viribus . . . præside F. Hoffmanno . . . disseret auctor, &c. See BOEHMER (P. A.) 4° . [1738.]

Hoffmann (Friedrich) M.D. Musei Hoffmanniani Petrefacta et Lapides, &c. See Frisch (J. L.) 4º. 1741.

HOFFMANN (FRIEDRICH) *Ph.D.* [1797–1836] Geognostische Beobachtungen. Gesammelt auf eine Reise durch Italien und Sicilien, in . . . 1830 bis 1832, von F. Hoffmann. 1. Abtheilung. (II. Abtheilung. Uebersicht der geognostischen Verhältnisse von Sicilien. Nach den Beobachtungen von F. Hoffmann. Zusammengestellt von H. von Dechen.) pp. 726: 1 pl., 1 map geol. col. See Archiv fuer Mineralogie, Geognosie, Bergbau und Huettenkunde, &c. Bd. XIII. 8º. 1839. The map illustrating the second part of this memoir is identical with the following, save that the whole of the title after the word "Sicillen" has been erased.

Hoffmann (Friedrich) *Ph.D.* Geognostische Karte von Sicilien aus den hinterlassenen Materialien v. . . . F. Hoffmann . . . Maasstab 1: 500,000 [i.e. 1 in. = 8 m. nearly]. See Sicily. [Maps.] s.sh. col. 1839.

HOFFMANN (G. von) Untersuchungen über Spaltpilze im menschlichen Blute. Ein Beitrag zur allgemeinen Pathologie, &c. pp. 82: 2 pls. 8º. Berlin, 1884.

HOFFMANN (GEORG FRANZ) [1761-1826] Enumeratio Lichenum iconibus et descriptionibus illustrata. 4º. Erlangæ, 1784. pp. 102: 22 pls.

Hoffmann (Georg F.) Dissertatio medica sistens observationes botanicas, quas . . . defendet G. F. Hoffmann . . . respondente G. M. Richter, &c. pp. 19. 4º. Erlangæ [1787].

Hoffmann (Georg F.) Commentatio de vario Lichenum usu. See Lyons.—Académie des sciences, &c. Mémoires . . . sur l'utilité des Lichens, &c. 80, 1787.

Hoffmann (Georg F.) D. G. F. Hoffmann Vegetabilia Cryptogama. 2 Pt. illust. 4º. [Erlangen,] 1787-90.

Hoffmann (Georg F.) Historia Salicum iconibus

illustrata. 2 Vol. [in 1] illust. col. fol. Lipsiæ, 1787-91. Hoffmann (Georg F.) Nomenclator Fungerum. Pars 1. Agarici . . . Verzeichniss der Schwamme . . . Blätterschwämme, &c. (Continuatie prima, indice locu-

pletata.) pp. 256 (85): 6 pls. 8⁰. Berlin, 1789-90.

Hoffmann (Georg F.) Descriptio et adumbratio Plantarum e classe Cryptogamica Linnæi quæ Lichenes dicuntur. 3 Vol. illust. col. fol. Lipsiæ, 1790-1801.

Hoffmann (Georg F.) Deutschlands Flora, oder betanisches Taschenbuch für . . . 1791. pp. [32,] 360: 12 pls. 8°. Erlangen [1791].

— [Another edition] für . . . 1800 (1804) . . . Erster Theil . . . Neue . . . Auflage. 2 Thl. illust. 8º. Erlangen [1800, 04].

— Zweyter Theil: für . . . 1795. Cryptogamie. pp. [60,] 200 [48]: 14 pls. col. 8°. Erlangen [1795].

Abermahlige Revision der Gattung Usnea in des Herrn. Professor's Hoffmann Flora Deutschlands zweiten Theile, &c. See Schrader (H. A.) 8º. 1799.

Hoffmann (Georg F.) Hertus Gettingensis, quem proponit simulque orationem inchoandæ professioni sacram incidit G. F. Hoffmann. pp. [iv,] 14: 1 plan col. fel. Gottingæ, 1793.

. **Hoffmann** (Georg F.) Compendium Floræ Britannicæ . . . in usum Floræ Germanicæ editum a G. F. 8°. 1801. Hoffmann. See Smith (Sir J. E.)

Hoffmann (Georg F.) See Phytographische Blätter. Verfasst von einer Gesellschaft Gelehrten und herausgegeben von . . . G. F. Hoffmann. mp. x, 124: 8pts. col. Jahrg. I.†

Hoffmann (Georg F.) Vegetabilia in Hercyniæ subterraneis collecta icenibus descriptionibus et observationibus illustrata. pp. [viii,] 34: 18 pls. col. fol. Norimbergæ, 1811.

Hoffmann (Georg F.) Syllabus Plantarum Umbelliferarum denue disponendarum, exhibens enumerationem omnium specierum hucusque in pharmacopoliis recep-8º. Mosquæ, 1814. tarum, &c. pp. 20: 5 pls.

Hoffmann (Georg F.) G. F. Hoffmann . . . Genera Plantarum Umbelliferarum eorumque characteres naturales, &c. Vol. 1. pp. xxix, 182: 3 pls. 120. Mosque, 1814. Wanting the 8 plates.

– Vol. 11. (Tordylium—Cuminum—Coriandrum.) 8º. [Mosquæ, 1815 ?] pp. 16.† Without title : wrapper reads :- "Umbelliferæ, Vol. II."

– Editio nova, &c. Vol. 1, pt. 1 & 2.† pp. xxxiv, 222. 8º. Mosquæ, 1816.

Includes the "Vol. 11" above recorded.

Pp. i-xxxiv and 1-158 are a re-issue of those in the first edition.

The work is preceded by a prospectus in French, and a reply to a criticism on the first edition.

Hoffmann (Georg F.) De fatis et progressibus Rei Herbariæ imprimis in Imperio Rutheno. Oratio, &c. 4º. Mosquæ, 1823. pp. 32.

HOFFMANN (GEORGE CHRISTIAN) Catalogue of [1837-1917 Section One of the Museum of the Geological Survey, embracing the systematic collection of Minerals, &c. 80. 1893. See Canada.—Geological Survey.

Hoffmann (George C.) [For official reports on chemical work done in connection with the Survey] See Canada. -Geological Survey. Reports, &c.

HOFFMANN (HEINRICH CARL HERMANN) [1819-1891] Schilderung der Deutschen Pflanzenfamilien vom botanisch-descriptiven und physiologisch-chemischen Standpunkte. pp. xx, 280: 12 pls. 8°. Giessen, 1846. Interleaved, with manuscript notes by W. Ehrhard.

Hoffmann (H. C. H.) Nomenclator zu F. L. Walther's Flora von Giessen, 1802. pp. 36. 8º. [Giessen,] 1849. Bericht. Oherhess, Gesells, Natur- & Heilkunde, Giessen. Bd. 11.

Hoffmann (H. C. H.) Untersuchungen über den Pflanzenschlaf. pp. 29. 8°. Giessen, 1851.

Hoffmann (H. C. H.) Pflanzenverbreitung und Pflanzenwanderung; eine betanisch-geographische Unter-80. Darmstadt, 1852. suchung. pp. 144 [4].

Hoffmann (H. C. H.) Lehrbuch der Botanik, &c. 8º. Darmstadt, 1857. pp. [iv,] 251: text illust.

Hoffmann (H. C. H.) Witterung und Wachsthum, oder Grundzüge der Pflanzenklimatologie. pp. [iv,] 583, 1 tab. 80. Leipzig, 1857.

Hoffmann (H. C. H.) Index Mycologicus . . . cum synonymis. pp. 100. 40. [
Beilage z. Bot. Zeit. 1800.
Interleaved, with manuscript notes by C. E. Broome. 4º. [Berlin, 1860.]

- [Another edition entitled:] Index Fungerum, sistens icones et specimina sicca nuperis temporibus edita; adjectis synonymis . . . Indicis Mycologici editio 8º. Lipsia, 1863. aucta. pp. vi, 153.

Hoffmann (H. C. H.) Icones analyticæ Fungorum. Abbildungen und Beschreibungen von Pilzen, mit besonderer Rücksicht auf Anatomie und Entwickelungsgeschichte. pp. [iv,] 105: 24 pls. (col.) fol. Giessen, 1861.

Hoffmann (H. C. H.) Untersuchungen zur Bestimmung des Werthes von Species und Varietät. Ein Beitrag zur Kritik der Darwin sehen Hypothese. pp. 171: 1 pl. 8°. Giessen, 1869. Hoffmann (H. C. H.) Mykologische Berichte. Uebersicht der neuesten Arbeiten auf dem Gebiete der Pilzkunde. 3 No. 8°. Giessen, 1870-72. Hoffmann (H. C. H.) Zur Speciesfrage, &c. pp. 71: dones Polypetalæ. pp. 20. 5 pls. See Haarlem.—Hollandsche Maatschappij Der Wetenschappen. Natuurkundige Verhandelingen, &c. Verzam. III, deel II, no. 5. 4°. 1875. Hoffmann (H. C. H.) Phäne ungen, &c. pp. 82, 7 tabs.: 7 pls. Phänologische Untersuch-4º. Giessen, 1887. **HOFFMANN** (J. F.) Bijdrage tot oplossing der Vraag: Is *Lemna arrhiza*, Auct., eene standvastige onderscheidene soort, dan wel een Ontwikkelingsvorm van eenige andere van hetzelfde geschlacht? pp. 52: 8º. Leiden, 1838. 2 pls. Tijdsch. Natuurl. Geschied. & Physiel. Deel IV, 1837. HOFFMANN (J. J.) See Entomologische Hefte . . . Ausgearbeitet von einigen Freunden der Naturgeschichte (J. J. Hoffmann, J. D. W. Koch, &c.) Hft. 1 80, 1803. & 11.1 HOFFMANN (JAKOB FRIEDRICH) [1758-1830] Dis-Fränkischen Rezat, &c. pp. l, 118, 330. sertationem medicam botanicam de Gratiola, præside P. I. Hartmanno . . . defendet auctor J. F. Hoffmann, &c. 1pp. 28: 1 pl. 4º. Trajecti ad Viadrum [1784]. Hoffmann (JAKOB F.) Drey physiologisch-botanische &c. pp. ix, 176. Abhandlungen. pp. 58. 8º. Warschau, 1828. Befruchtungs-Process der Pflanzen und Reifung des Saamens.
 Der Bau des Saamens, besonders die Lage, Richtung und Bestimmung des Funiculi unbilicalis und des Ductus spermatici.
 Die Entwickelung des Saamens, die Ursache der heruntersteigenden Richtung des Rostelli corculi und der aufsteigenden der Plumula. Auflage. pp. vii, 312. Hoffmann (R.) HOFFMANN (JOHANN JOSEPH) [1805-1878] & Schultes (H.) Noms indigènes d'un choix de Plantes du Japon et de la Chine . . . Nouvelle édition, &c. (Inlandsche Namen, &c.) pp. xiii, 90. 8°. Leyde, 1864. The first edition, reprinted from the "John. Asiatique," 1852, no. 10, was published in Paris in 1853. Rocks, &c.] Die Waldschnepfe. Ein HOFFMANN (JULIUS) monographischer Beitrag zur Jagdzoologie. pp. [viii,] See August (E. F.) & others. 8°. Stuttgart (1867). 151. HOFFMANN (W.) Illustrated wrapper. Gesteinen. pp. 15: 1 pl. - Zweite . . . Auflage. pp. viii, 196: 1 pl., text Programm k. Oymnasiums zu Wurzen. illust. 8º. Stuttgart, 1887. HOFFMANN (MORITZ) [1622-1698] Floræ Altdorffinæ delieiæ hortenses, sive Catalogus Plantarum Horti Medici quibus anctior erat A. C. 1660. Præfecto 4º. Altdorffi, 1660. ejusdem. [pp. 58:] 1 pl. **Hoffmann** (M.) Floræ Altdorffinæ deliciæ sylvestres, sive Catalogus Plantarum in agro Altdorffino locisque vicinis sponte nascentium . . . ac Fungorum observatorum historia auctior editus. foll. 52, 1 tab. illust. 4º. Altdorffi, 1662. 1833. pp. 60. Hoffmann (M.) Florilegium Altdorffinum, sive tabulæ, loca et menses exhibentes, quibus Plantæ exoticæ et indigenæ sub cœlo Norieo vigere ae florere solent, &c. 4º. Altdorffi, 1676. pp. 16. Hoffmann (M.) Historia Agni monstrosi.—Historia Vituli monstrosi. See Blasius (G.) G. Blasii . . . Observationes medicæ rariores, &c. 80. 1677.

4º. Altdorffi, 1693.

Hoffmann (M.) Botanotheca Laurembergiana hoe est

bergensium accommodata, &c. pp. 28.

methoddus conficiendi herbarium vivum ad usum Societatis Medicæ in Universitate Altdorffina Norim-

Hoffmann (M.) Montis Mauriciani in agro Leimburgensium medio inter Norimbergam & Hirsbruccum, itemq; inter Altdorffium & Lauffam loco, eminentis, ejusdemq3 viciniae descriptio medico botanica, sive Catalogus Plantarum, in excursionibus herbilegis se offerentium. pp.24. 4º. Altdorffi, 1694. HOFFMANN (Orro) Sertum Plantarum Madagas-cariensium a cl. J. M. Hildebrandt lectarum. Dieotyle-8º. [Berlin, 1881.] Hoffmann (O.) Compositæ. See Engler (H. G. A.) & Prantl (K. A. E.) Die natürlichen Pflanzenfamilien, Hoffmann (O.) [Composite of South Africa.] See Engler (H. G. A.) Plante Marlothiane, &c. 80. 1888. Hoffmann (O.) [Compositæ of East Africa.] See DEUTSCH-OST-AFRIKA, &c. Bd. v, thl. c. 80. 1895. HOFFMANN (PHILIPP) Prodromus Floræ Eystettensis. Versuch einer systematischen Characteristik der in der näheren und ferneren Umgebung Eichstätt's wildwachsenden Gefässpflanzen. pp. viii, cxlvii, 278. 2 Hft. [in 1 Vol.] pp. viii, cxlvii, 278. 12°. Eichstatt, 1870. Hoffmann (P.) Excursionsflora für die Flussgebiete der Altmühl so wie der Schwäbischen und unteren 8º. Eichstatt, 1879. HOFFMANN (ROBERT) [1835-1869] Saminling aller wichtigen Tabellen, Zahlen und Formeln für Chemiker, 8º. Berlin, 1861. - Zusammengestellt von C. Schaedler. Zweite 8º. Berlin, 1877. Ueber Eozoon bohemicum von Raspenau. Chemische Untersuchungen. [Analyses of Bohemian See Prague.—Beide comités fuer die Landesdurch-forschung von Boehmen. Archiv, &c. Bd. 1, sect. 11 & v. S. 1756 80. 1869. Hoffmann (R.) & others. Handwörterbuch der Chemie und Physik. Von . . . R. Hoffmann, &c. 8º. 1850. Ueber Wasseraufnahme von 4º. Wurzen, 1890. HOFFMANNSEGG (JOHANN CENTURIUS VON) Count [1766-1849] Verzeichniss der Pflanzenkulturen in den Gräfl. Hoffmannseggischen Gärten zu Dresden und Rammenau, nebst einigen kritischen Bemerkungen, einer verbessernden Anzeige der hauptsächlichsten Druckfehler in . . . Prof. Links Enumeratio, &c. (Zweiter und Dritter Nachtrag zu dem Verzeichniss, &c.) 3 Pt. 8°. Dresden, 1824-26. Preis-Verzeichniss der Pflanzen im Gräfl. Hoffmannseggischen Garten zu Dresden. Siebente Ausgabe, für 8º. Dresden [1833]. — Nachtrag für 1834 und 1835. pp. 23. 8°. Dresden [1835]. Hoffmannsegg (J. C. von) Count & Link (H. F.) Flore Portugaise, ou description de toutes les Plantes qui croissent naturellement en Portugal, &c. 2 Vol. fol. Berlin, 1809-20. illust. col. HOFFMANNUS. See HOFFMANN. a Memoir] von . . . A. Hoffmeister, &c. See Hoff-MEISTER (W.) 80. 1847.

- **HOFFMEISTER** (Werner) [1819–1845] De Vermibus quibusdam ad genus Lumbricorum pertinentibus. Dissertationis anatomico-zoologicæ pars prima, &c. pp. 25 [3]: 2 pls. 4°. Berolini, 1842.
- Hoffmeister (W.) Die bis jetzt bekannten Arten aus der Familie der Regenwürmer, &c. pp. 43: 1 pl. col. 4º. Braunschweig, 1845.
 - Hoffmeister (W.) Briefe aus Indien ... Herausgegeben [with a memoir of the author] von . . . A. Hoffmeister. Mit einer Vorrede von C. Ritter, &c. pp. xii, 393: 7 maps.

 8º. Braunschweig, 1847.

Naturwissenschaftlicher Anhang:

1. Ueber die geographische Verbreitung der Coniferen am Himalayah.

2. Bemerkungen über die Vegetation des Himalayah.

3. Die Vögel des Himalayah.

Hoffmeister (W.) Travels in Ceylon and Continental India . . . Trànslated from the German. pp. xii, 527 : 2 maps. 8°. Edinburgh, London, 1848. F. O. H 2 maps.

Hoffmeister (W.) Die botanischen Ergebnisse der Reise...des Prinzen Waldemar von Preussen in ...
1845-46. Durch...W. Hoffmeister ... auf Ceylon,
dem Himalaya und an den Grenzen von Tibet gesammelte Pflanzen, &c. See Klotzsch (J. F.) & Garcke

HOFFSTAD (O. A.) Norsk Flora. pp. xxxii, 222. 8°. Bergen & Kristiania, 1891.

HOFMAN (REINHOLD) Dr. G. Agricola aus Glauchau, der Vater der Mineralogie. pp. 4, 84: 1 pl. 8°. Glauchau, 1890.

Schönburg. Geschichtsblättern. Jahrg. 1v, hft. 1 & 2.

HOFMAN-BANG (NIELS) [1776-1855] De usu Confervarum in economia Nature. pp. 27: 1 pl. col. 80. Hafnie, 1818.

HOFMANN (ADOLF) Die Fauna von Göriach. pp. v, 6 87: 17 pls., text illust. See Austria-Hungary.— Kaiserlich-Koenigliche Geologische Reichsanstalt. Abhandlungen, &c. Bd. xv, hft. 6. 4º. 1893.

Hofmann (Adolf) Ein neues Witherit-Vorkommen von Příbram. pp. 7: text illust. See Prague.—Koenig-LICH-BOEHMISCHE GESELLSCHAFT DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1895, no. 15. 80. 1896.

Hofmann (ADOLF)

Ein neues Berthierit-Vorkommen in Böhmen. pp. 3. Ein Cervuline aus der Böhmischen Braunkohlenformation. pp. 3: 1 pl.

See Prague.—Koeniglich-Boehmische gesellschaft DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1897,

Hofmann (Adolf) Jungendliche Pyritbildung. pp. 2: 1 pl. See Prague.—Koeniglich-Boehmische gesell-SCHAFT DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1902, no. 31.

Hofmann (Adolf) & Ryba (F.) Leitpflanzen der palæozoischen Steinkohlenablagerungen in Mittel-Europa. pp. 104, 3 tabs.: 20 pls. 8º. Prag, 1899.

HOFMANN (AUGUST WILHELM VON) [1818-1892] See Liebig's Annalen der Chemie Herausgegeben von . . . A. W. Hofmann. Bd. clxxiii-cclxix. 8° , 1874-92.

HOFMANN (ERNST VON) of St. Petersburg [1801–1871] Der nördliche Ural und das Küstengebirge Pae-choi . . . Band II verfasst von . . . E. Hofmann. See St. Petersburg.—Imperatorskoe russkoe geo-GRAFICHESKOE OBSHCHESTVO.

Hofmann (Ernst von) of St. Petersburg & Hel-mersen (G. von) Geognostische Untersuchung des Süd-Ural-Gebirges ausgeführt in den Jahren 1828 und 1829. pp. xiv, 82: 1 pl., 1 map. 8°. Berlin, &c., 1831. **HOFMANN** (ERNST) of Stuttgart [1837–1892] Isoporien der Europäischen Tagfalter. Inaugural-Disser-8º. Stuttgart, 1873. tation, &c. pp. 52: 2 maps. Württemb, naturwissenech, Jahresheft. Jahrg. xxix.

Hofmann (ERNST) of Stuttgart. S. von Praun's Abbildung und Beschreibung Europäischer Schmetterlingsraupen . . . herausgegeben von . . . E. Hofmann. 5 Pt. See Praun (S. von).

Hofmann (Ernst) of Stuttgart. Die Kleinschmetterlingsraupen. Microlepidoptera in systematischer Reihenfolge nach dem Catalogue von . . . Staudinger & . . . Wocke 1871 bearbeitet von . . . E. Hofmann. Zugleich als Ergänzung von S. v. Praun's Microlepidopters. 4°. Nürnberg, 1875. pp. iv, 221: 10 pls. col.

Hofmann (ERNST) of Stuttgart. Die Raupen der Gross-Schmetterlinge Europas. [Completed by O. Hofmann.] pp. xxiv, 318: 50 pls. col. 4°. Stuttgart, 1893.

Hofmann (ERNST) of Stuttgart. [Die Schmetterlinge Europas.

Europas. Stuttgart, 1884-87.] Wanting.

Dritte Auflage. Von . . . A. Spuler, &c. Lief. I-> illast. col. 4º. Stuttgart [1901->].

HOFMANN (Franz) [1843-] See Jahresberichte UEBER DIE FORTSCHRITTE DER ANATOMIE UND PHYSIOLOGIE . . . Herausgegeben von . . . F. Hofmann. 8°. 1873-87. Bd. I-XIV.

HOFMANN (GABRIEL) [1770-] Dissertatio . . . de Cespite ustili, vulgo Turfa, Sectio I. Chemica . . . defendet G. Hofmann, &c. See TITIUS (S. C.) 4º. [1794.]

HOFMANN (HERMANN L.) Untersuchungen über fossile Hölzer. Inaugural-Dissertation, &c. pp. 44.

8º. Halle a. S., 1884.

HOFMANN (J.) Flora der Umgebung von Freising. Ein Hilfsmittel zur leichten Bestimmung der im Gebiete wildwachsenden und allgemein cultivirten Gefässpflanzen. pp. 180. 8º. Freising, 1876.

Hofmann (J.) Flora des Isar-Gebietes von Wolfratshausen bis Deggendorf enthaltend eine Aufzählung und Beschreibung der in diesem Gebiete vorkommenden wildwachsenden und allgemein kultivierten Gefässpflanzen, &c. pp. lxiv, 377. 8°. Landshut, 1883.

HOFMANN (KARL) [1839-1891] A Buda-Kovácsi hegység földtani viszonyai. pp. 199-273.—Die geo-logischen Verhältnisse des Ofven-Kovácsier Gebirges. pp. 89. See Austria-Hungary.—Magyar Kirdlyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. 1. 80. 1871 (1872).

Hofmann (K.) Adalék a Buda-Kovácsii hegység másodkori és régibb harmadkori képzödései puhányfaunájanak ismeretéhez. pp. 23: 6 pls.—Beiträge zur Kenntniss der Fauna des Hauptdolomites und der älteren Tertiär-Gebilde des Ofen-Kovácsier Gebirges.

pp. 26: 6 pls. See Austria-Hungary.— Magyar
Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. 11, füz. 3.

Hofmann (K.) A déli Bakony Bazalt-közetei. pp. 341-525: 3 pls., 1 map geol. col.—Die Basaltgesteine des Südlichen Bakony. pp. 241 [4]: 3 pls., 1 map geol. col. See Austria-Hungary.—Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. III, füz. 3 (4). 80. 1875-78 (1879). Wanting the first 2 pp. of the Hnngarian edition.

HOFMANN (OTTMAR) Die Raupen der Gross-Schmetterlinge Europas. [Completed by O. Hofmann.] See Hofmann (E.) of Stuttgart.

HOFMANNUS (CASPARUS) [1572-1648] Dei Libri di Teofrasto Eresio intorno alle Piante commentati da G. Hofman notizie di G. Montesanto. See Monte-

HOFMEISTER (WILHELM FRIEDRICH BENEDICT) [1824-1877] Die Entstehung des Embryo der Phanerogamen, &c. pp. [vi,] 89: 14 pls. 4º. Leipzig, 1849.

Hofmeister (W. F. B.) Vergleichende Untersuchungen der Keimung, Entfaltung und Fruchtbildung höherer Kryptogamen . . . und der Samenbildung der Coniferen. pp. viii, 179: 33 pls. 4º. Leipzig, 1851.

Hofmeister (W. F. B.) On the Germination, Development and Fruetification of the Higher Cryptogamia, &c. See RAY SOCIETY.

Hofmeister (W. F. B.) Beiträge zur Kenntniss der Gefässkryptogamen. 2 Pt. [in 1 Vol.] illust. 4º. Leipzig, 1852.

Abhandl, k. Säche, Gesell, Wissenech. Bd. 1v & v.

Hofmeister (W. F. B.) Neue Beiträge zur Kenntniss der Embryobildung der Phanerogamen. 2 Pt. *illust.* 8º. *Leipzig* [1859-61].

Abhandl, k. Sächs. Gesell, Wissensch. Bd. vi & vii.

Hofmeister (W. F. B.) Handbuch der Physiologischen Botanik. In Verbindung mit A. de Bary, T. Írmisch (N. Pringsheim) und J. Sachs, herausgegeben von W. Hofmeister. 4 Bd. illust. 8°. Leipzig, 1865-77. Bd. 1, abth. 1. Die Lehre von der Pflanzenzelle, von W. Hof-

Hofmeister (W. F. B.) Die Lehre von der Pflanzenzelle von W. Hofmeister . . . Résumé analytique. See CHALON (J.)

HOFSTAEDTER (GOTTHARD) Vegetations-Verhältnisse von Kremsmünster und Umgebung. pp. 34. 4º. Linz, 1862.

Prog. k. k. Gymn. Kremsmünster. 1862.

HOFVERBERG (CAROLUS FREDERICUS) Horti Upsaliensis Plantæ cultæ 1780-1800 . . . publice proponit C. F. Hofverberg, &c. See Thunberg (C. P.) 4º. 1803.

HOGAN (ARTHUR RIKY) See NATURAL HISTORY REVIEW, THE . . . Edited by . . . A. R. Hogan, &c. Vol. v-vH. 80. 1858-60.

HOGAN (EDMUND) & others. tuibleabran: Irish and Scottish Gaelic Names of Herbs, Plants, Trees, etc. By E. Hogan . . . J. Hogan . . . J. C. MacErlean. 8º. Dublin, 1900. pp. xii, 137.

HOGAN (John) & others. tuibteabran: Irish and Scottish Gaelic Names of Herbs, Plants, Trees, etc. See HOGAN (E.) & others. 8º. 1900.

HOGAN (JOHN SHERIDAN) Le Canada. Essai, &c. pp. 106: 2 maps. 8º. Montreal, 1855.

HOGARD (HENRI) Description minéralogique et géologique des régions granitique et arénacée du système des Vosges, &c. pp. xvi, 423 : 12 pls. (col.), 1 map col. 8º. & fol. Épinal, 1837.

Hogard (H.) Carte géologique des Vosges . . . échelle 1: 120,000 [i.e. 1 in. = 2 m. nearly]. 4 sh. col. See Vosoes, Department of the. [Maps.]

HOGARTH (R.) The Herring Fishery, &c. See LON-DON.—Great International Fisheries Exhibition, 1883. 8°. 1884.

HOGBERG (JOHAN DANIEL) [1823-1845]. Svensk Flora, innefattande Sveriges Phanerogamvexter; med en kort, förberedande vextelära, &c. pp. viii, 92, 296: 8º. Orebro, 1843.

HOGBERG (VICTOR) [1838-] Örebrotraktens Foglar. Akademisk afhandling, &c. pp. 21. 8°. Upsala, 1863.

HOGBOM (ARVID GUSTAF) [1857-] Praktiskt geologiska undersökningar inom Jemtlands län. 1. Glaciala och petrografiska iakttagelser i Jemtlands län.—IV. Geologisk beskrifning öfver Jemtlands län. 2 Pt. illust. See Sweden. — Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 70 & 140. 4º. 1885, 94. For Pt. II, See Yoat (J. H. L.) 1887; for Pt. III, See Jönsson (J.) 1889, & Henning (E.) 1889.

Högbom (A. G.) Om förkastningsbreceior vid den Jemtländska silurformationens östra gräns. pp. 10: 1 pl., text illust. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, cc. No. 87.

Högbom (A. G.) Om Kvartsit-sparagmitområdet mellan Storsjön i Jemtland och Riksgränsen söder om rogen. pp. 48: 1 map col., text illust. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. 80, 1889, No. 104.

Högbom (A. G.) Kvartsit-sparagmitområdet i Sveriges sydliga fjelltrakter. pp. 20: text illust. See Sweden.— Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 116.

Högbom (A. G.) Studier öf ver de glaciala aflagringarna i Upland. pp. 24: 1 pl. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c.

Högbom (A. G.) A. G. Högbom. Om Märken efter Isdämda Sjöar i Jemtlands Fjelltrakter . . . Om interglaciala Aflagringar i Jemtland. pp. 22, 17: 2 pls. See Sweden. — Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 128. 8º. 1893.

Högbom (A. G.) Om postarkäiska eruptiver inom det Svensk-Finska urberget.—Om de S. K. Urgraniterna i Upland. See Sweden.—Sveriges Geologiska Undersökning. Scr. C. Afhandlingar, &c. No. 132. pp. 9-74: 1 pl., text illust.

Högbom (A. G.) Ucber das Nephelinsyenitgebiet auf der Insel Alnö. pp. 102: 2 pls. col., text illust. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 148.

Högbom (A. G.) Om högsta marina gränsen i Norra Sverige. pp. 25: 1 pl. See Sweden.—Sveriges Geo-logiska Undersökning. Ser. C. Afhandlingar, &c. 8º. 1896. No. 165.

Högbom (A. G.) Några anmärkningar om de Isdämda Sjöarne i Jemtland. pp. 18. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c.

HOGG (H. R.) [Arancidæ of Central Australia.] See Horn (W. A.) Report on the work of the Horn Scientific Expedition, &c. Pt. II. 4º. 1896.

HOGG (JABEZ) [1817-1899] [The Microscope: its history, construction, and application. 8º. London, 1854.] Wanting. ps XVI, 440, 15pl. Levt, frago

- Eleventh edition. pp. xx, 764: 8 pls. col., text 8º. London, 1886.

- **Hogg** (JABEZ) Phases in the developmental history of infusorial, animal life. pp. 20. 8°. London, 1866.

 Intellectual Observer. Vol. x.
- **HOGG** (John) [1800-1869] On the natural history of the vicinity of Stockton-on-Tees. . . . From the History of Stockton by the Rev. J. Brewster. pp. 94: 1 map geol. col. 4º. Stockton, 1827.
- Hogg (John) On the classification of the Amphibia. pp. 21. 8°. [London,] 1839.

 Mag. Nat. Hist. N.S., Vol. III.
- **Hogg** (John) A Catalogue of Birds observed in southeastern Durham, and in north-western Cleveland, &c. pp. 50.

 Zoologist. Vol. III.
- HOGG (ROBERT) [1818–1897] The Florist [1852–61.

 Continued as:] The Florist and Pomologist . . . conducted by R. Hogg [1862–70]. See Florist and Pomologist, The.

 8°. 1852–70.
- Hogg (R.) The Dahlia: its history and cultivation, with descriptions of all the best show Flowers, &c. pp. viii, 40: 9 pls. col. 8°. London, 1853.
- Hogg (R.) The Cottage Gardener (and Country Gentleman's Companion). Vol. XIV-XXV. [Continued as:] The Journal of Horticulture . . . Conducted by R. Hogg. Vol. XXVI-LXIII, and Ser. III, vol. I-XIV. See JOURNAL OF HORTICULTURE. 4°. 1855-87.
- **Hogg** (R.) The Vegetable Kingdom and its products; serving as an introduction to the natural system of Botany, &c. pp. vi, 882. 8°. London, 1858.
- **Hogg** (R.) [The Fruit Manual: a guide to the Fruits and Fruit Trees of Great Britain. 8°. London, 1860.] Wanting.
- R Fifth edition. pp. xxxix, 759. 8°. London, 1884.
 - **Hogg** (R.) A selection of the Eatable Funguses of Great Britain. Edited by R. Hogg, &c. See Plues (M.), 4º. [1866.]
 - **Hogg** (R.) The Herefordshire Pomona . . . Technical Editor : R. Hogg, &c. See WOOLHOPE NATURALISTS' FIELD CLUB. fol. 1876-85.
- Hogg (R.) & Johnson (G. W.) The Wild Flowers of Great Britain. Botanically and popularly described, with copious notices of their history and uses, &c. 11 Vol.

 4º. London, 1863-80.

 The systematic indexes are bound together at the end of Vol. xr.
- **HOGG** (Тномав) A Manual of Mineralogy; in which is shown how much Cornwall contributes to the illustration of the science. pp. xviii, 245: 1 pl. 80. Truro, 1826.
- — 'HÖGLUND (Отто М.) & Cleve (Р. Т.) От Yttrium och Erbium-Föreningar, &c. pp. 52. See Stockholm.
 — КОМЗІІВА SVENSKA VETENSKAPS-АКАДЕМІЕЛ. Ві hang till . . . Handlingar. Bd. I, no. 8. 8⁰. (1872) 1873.
 - **HÖGMAN** (SAMUEL) Jemförande Framställning af Skelettbyggnaden hos Colymbus och Podiceps. Akademisk afhandling, &c. pp. 40. 8°. Upsala, 1873.
 - Brockell (B.) Botanikens historia i öfversigt. pp. viii, 304.
 - HÖGSTRÖM (PEHR) [1714-1784] Historische Beschreibung des Schwedischen Lapplandes. See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. xx. 4º. 1771.

- HOHENACKER (RUDOLPHUS FRIDERICUS) [1798-] Filiees Lechlerianæ, Chilenses ac Peruanæ eura R. F. Hohenackeri editæ, &c. 2 Fasc. [in 1 Vol.] See Met-Tenius (G. H.) 8º. 1856-59.
- HOHENBUCHEL HEUFLER (LUDWIG VON)

 Baron. See Heufler afterwards HohenbuchelHeufler.
- HOHENEGGER (LUDWIG) [1807–1864] Die geognostischen Verhältnisse der Nordkarpathen in Schlesien und den angrenzenden Theilen von Mähren und Galizien, &c. pp. 50:1 pl., 1 map geol. col. 4º. Gotha, 1861.

 The map is entitled:—"Geognostische Karte der Nord Karpathen in Schlesien," &c. [Seale 1 in.=4 m. about.]
- HOHENWARTH (SIGMUND VON) & Reiner (J.) Botanische Reisen nach einigen Oberkärntnerischen und benachbarten Alpen unternommen, &c. 2 Bd. See Reiner (J.) & Hohenwarth (S. von). 8°, 1792, 1812.
- **HOHENZOLLERN.** [Maps.] Geognostische Karte von . . . Hohenzollern . . . bearbeitet im Maasstabe 1:450,000 [i.e. 1 in.=7 m. about] . . . von H. Bach. See Germany. s.sh. 1882.
- HOHNBAUM HORNSCHUCH (REINHOLDUS FRIDERICUS MAURITIUS) [1816-] De Anguillarum sexu ac generatione. Dissertatio inauguralis, &c. pp. [iv.] 26: 1 pl. 40. Gryphiæ, 1842.
- **HÖJER** (AXEL) Afhandling om de Wåxter, som i Bibelen omtalas. Femte Delen . . . utgifven af A. Höjer, &c. See Thunberg (C. P.) 8°. 1828.
- HÖJER (JOHANNES CHRIST.) Demonstrationes Plantarum in Horto Upsaliensi 1753, quas . . . offert J. C. Hojer, &c. See Linnæus (C.)

 4º. [1753.]
- [Another edition.] See LINNÆUS (C.) C. Linnæi . . . Amænitates Academicæ, &c. Vol. III. 8º. 1756.
- ... Amœnitates Academicæ, &c. Vol. III. 8º. 1756.

 [Another issue.] 8º. 1764. 8
- HÖK (Fredrik Kristofer Teodor) [1807-1877]
 Boleti, Fungorum generis, illustratio, ... p.p. C.T. Hök,
- Boleti, Fungorum generis, illustratio, ...p.p. C. T. Hök, &c. See Fries (E. M.)
- HOKKAIDŌ.—Hokkaidōchō [Hokkaidō Survey]. Rigakushi Jimbō Kokora shi eho, Hokkaidō Ganseki Sō ron, &c.—General geological sketch of Hokkaidō, &c. See Jimbō (K.)

 8º. 1892.
- **HOLANDRE** (JEAN JOSEPH JACQUES) [1773–] Flore de la Moselle, ou Manuel d'Herborisation, précédé d'un aperçu géologique sur le département, et d'Élémens abrégés de Botanique. 2 Tom. [in 1.] 12°. Metz, 1829.
- [Another edition entitled:] Nouvelle Flore de la Moselle . . . 2e. édition, &c: 2 Tom. [in 1.]

 12°. Metz & Paris, 1842.
- HOLBÖLL (CARL PETER) [1795–1856] Ornithologischer Beitrag zur Fauna Grönlands . . . Uebersetzt und mit einem Anhang versehen von J. H. Paulsen. pp. x, 102: 1 pl. col. 8º. Leipzig, 1846.
- HOLBROOK (John Edwards) [1796-1871] North American Herpetology; or a description of the Reptiles inhabiting the United States. 5 Vol. illust. col. 4°. Philadelphia, &c., 1842.
- Holbrook (I. E.) Ichthyology of South Carolina, &c. Vol. 1. pp. vii, 205: 28 pls. col.

 4º. Charleston, S.C., 1860.

HOLDEFLEISS (F.) Schädigung der Fischbestände durch inficirte Gewasser. See Berlin.—Internationale Fischerei-Austellung, 1880. Amtliche Berichte. No. v.

HOLDEN (EDWARD SINGLETON) [1846-] List of recorded Earthquakes in California, Lower California, Oregon, and Washington Territory. pp. 78.

8º. Sacramento, 1887.

Holden (E. S.) A catalogue of Earthquakes on the Pacific Coast, 1769-1897. pp. 253: 2 pls., 3 maps, text illust. See Smithsonian Institution. Smithsonian Miscellaneous Collections. No. 1087, vol. XXXVII. 80, 1898,

2426.8

HOLDER (CHARLES FREDERICK) [1851-] Marvels of 8º. London, 1885. Animal life. pp. x, 240: 31 pls.

Holder (C. F.) The Ivory King. A popular history of the Elephant and its allies. pp. xiv, 330: 22 pls.
4º. London (1886).

Holder (C. F.) & (J. B.) [1824-1888] Elements of Zoölogy. pp. x, 385: text illust. 12°. New York, 1884. Appleton's Science Text-Books.

HOLDSWORTH (EDMUND WILLIAM HUNT) Handbook to the Fish-house in the Gardens of the . . . Society, &c. See Zoological Society of London. 8°. 1860.

Holdsworth (E. W. H.) Catalogue of the Birds found in Ceylon; with some remarks on their habits and local distribution, and descriptions of two new species peculiar to the island. pp. 81: 4 pls. col.

8º. [London, 1872.] Proc. Zool. Soc. London. 1872.

Holdsworth (E. W. H.) Deep-sea Fishing and fishing boats. An account of the practical working of the various Fisheries around the British Islands, &c. pp. xvi, 429: 15 pls., text illust. 8º. London, 1874.

Holdsworth (E. W. H.) Sea Fisheries by E. W. H. Holdsworth. Salmon Fisheries by A. Young. pp. [vi,]300: text illust. 8º. London, 1877.

HOLDSWORTH (JOSEPH) Geology, Minerals, Mines, & Soils of Ireland in reference to the amelioration and industrial prosperity of the country. pp. xv, 240: 1 pl., engr. title. 8º. London, &c., 1857.

Holdsworth (J.) On the Extension of the English Coal-fields beneath the secondary formations of the midland counties. Also, Does Coal exist near London? geologically considered. pp. 112. 8º. London, 1866.

HOLGER (PHILIPP ALOYS VON) [1799-] Elemente der Geognosie nach streng wissenschaftlicher Consequenz für nachdenkende Geognosten. 1. Abthl. Petro-8°. Wien, 1846. graphie. pp. viii, 175.

Holger (P. A. von) Oryctognostische Studien als M Fortsetzung und im Anschlusse an die Geognosie vom philosophisehen Standpunkte, &c. pp. 205. 8º. Wien, 1853.

Nederlandsche Noordzee-Eilanden . . . met eene voorrede van H. C. Van Hall. pp. viii, 268. 8º. Amsterdam, 1870.

HOLL (C. F.) & Schmidt (J. C.) Deutschlands Schwämme in getroekneten Exemplaren. Gesammelt und herausgegeben von C. F. Holl und J. C. Schmidt [and afterwards G. Kunze]. Lief. 1-9. No. 1-225. 4º. Leipzig, 1815-19. HOLL (FRIEDRICH) Handbueh der Petrefactenkunde, von F. Holl . . . Mit einer Einleitung über die Vorwelt der organischen Wesen auf der Erde, von L. Choulant. 5 Pt. [in 1 Vol.] pp. 90, viii, 489. 12°. Dresden, (1829-) 1831.

Pt. I, containing Choulant's "Einleitung," is separately paged; in the remaining four parts by Hell the pagination is continuous.

- Neue Ausgabe. pp. viii, 489. 12º. Quedlinburg & Leipzig, 1843. A re-Issue with altered title : imperfect, wanting the "Einleitung."

Holl (F.) & Heynhold (G.) Flora von Sachsen. Beschreibung der . . . wildwachsenden und allgemein angebauten Pflanzen, &c. Bd. 1.† pp. x, 862. [in 2 Vol.] 8º. Dresden, 1842.

There is a second title, which reads:—"Flora von Sachsen. Erster Band. Phanerogamie, von G. Heynhold."

Clavis Generum zur Flora von Sachsen . . . Eine synoptischer Darstellung der zu diesem Florengebiet gehörigen Gattungen . . . nebst einem Deutschen Register derselben. Bearbeitet G. Heynhold. pp. 70. 80. Dresden, 1843.

HOLL (WILLIAM) See NATURALIST, THE; ... Conducted by ... W. Holl. Vol. I. 8°. 1837.

HOLLAND. Nederlandsch Bloemwerk. Door een Gezelschap geleerden. pp. ii, 125 [6]: 53 pls. col.

4°. Amsteldam, 1794.

HOLLAND. Prodromus Floræ Batavæ, &c. [By R. B. van der Bosch and others.] See LEYDEN.-VEREE-NIGING VOOR DE NEDERLANDSCHE FLORA. 2 Vol. 80. 1850-66.

HOLLAND. Verslag van den staat der Nederlandsche Zeevisseherijgen over 1884. pp. 195. 4º. 's Gravenhage, 1885.

HOLLAND .- COMMISSIE BELAST MET HET VERVAAR-DIGEN EENER GEOLOGISCHE BESCHRIJVING EN KAART VAN NEDERLAND. Verhandelingen, &c. Deel 1 & 11. 4°. Harlem, 1853, 54.

Deel 1, pt. 1. De Steen van Losser in Overijssel, door de Commissie.

", ", 2. De fossiele Planten uit het krijt van Limhurg, door
F. A. W. Miquel.

", ", 3. De veenen en de Veenwording in Nederland, door W. C. II.
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"A. De bedage onder Corinches."

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HOLLAND.—COMMISSIE VOOR HET GEOLOGISCH ONDER-ZOEK. [For the "Mededeelingen omtrent de Geologie van Nederland, verzameld door de Commissie," &c.] See Amsterdam.—Koninklijke akademie van weten-SCHAPPEN. Verhandelingen, &c. [in which they appear].

HOLLAND .- NATUURKUNDIGE COMMISSIE IN OOST-INDIË. Verhandelingen over de Natuurlijke Geschiedenis der Nederlandsehe overzeesche bezittingen, door de Leden der Natuurkundige Commissie in Indië en andere Schrijvers. Uitgegeven . . . door C. J. Temminck. 3 Vol. illust. fol. Leiden, 1839-44 (-45). Land- en Volkenkunde door S. Müller. pp. viii, 473: 35 pls. (19 col.), 5 maps. 1839-44 (-45). Zoologie.

Zoologie.

[Mammalia. pp. 67, 3 tabs., and pp. 223;
49 pls. col. 31 col.

Avec. pp. 71: 12 pls. col.
Reptilia. pp. 72: 10 pls. col. 14 fd.
Pisces. pp. 25: 6 pls. col.
Orang-outen. By G. Sandifert.
Insecta. By W. de Ilaan. pp. 243: 23 pls. col.
Betanle.—Kruidkunde door P. W. Korthale. pp. 259: 69 pls. col.
1839-42.

HOLLAND (John) [1794-1872] The history and description of Fossil Eucl, &c. [By J. Holland.] 80. 1841. See GREAT BRITAIN

6

HOLLAND (RICHARD) A monograph of the Foraminifera of the Crag. Part II. . . . By . . . T. R. Jones . . . assisted by . . . R. Holland, &c. See Paleonto-GRAPHICAL SOCIETY.

Holland (RICHARD) & Newton (R. B.) Notes on microscopic sections of Limestones from Formosa: collected by Dr. Kotô of Japan. See Newton (R. B.) & HOLLAND (R.)

Holland (RICHARD) & Newton (R. B.) On some Fossils from the Islands of Formosa and Riu-Kiu о (=Loo Choo). pp. 23: 4 pls. See Токіо.—теікоки раідаки. Journal of the College of Science, &c. Vol. xvII, no. 6.

HOLLAND (ROBERT) [1829-1893] & Britten (J.) Dictionary of English Plant-names. See BRITTEN (J.) & HOLLAND (R.)

HOLLAND (THEODOR) Pterologische Untersuchungen. Inaugural-Dissertation, &c. pp. 40. 8º. Griefswald, 1863.

Holland (Theodor) Die Wirbelthiere Pommerns, systematisch geordnet, nebst Tabellen zur Bestimmung

derselben nach der analytischen Methode. pp. 119.

8°. Stolp, 1871.

HOLLAND (Thomas H.) Report on the geological structure and stability of the hill slopes around Naini Tal. See India.—Geological Survey.

Holland (Thomas H.) A notice of the specimens of Rocks collected on the Pamirs. Sec India. Report on the natural history results of the Pamir Boundary Commission, &c.

Holland (Thomas H.) Corundum. See India.—
Geological Survey. A Manual of the Geology of India... Second edition, &c. [Pt. II.] Economic Geology. Vol. I, pt. 1.

8°. 1898. acob

HOLLAND (WILLIAM J.) The collection and preservation of Insects. See HORNADAY (W. T.) Taxidermy and Zoological Collecting. 8º. 1891.

Holland (W. J.) List of the Lepidoptera Heterocera [collected on a journey to Lake Rudolf]. See SMITH (A. D.) Through unknown African Countries, &c. 80. 1897. Appendix D.

Holland (W. J.) The Butterfly Book: a popular guide to . . . the Butterflies of North America. pp. xx, 382: 48 pls. col., text illust. 8°. New York, 1898.

Holland (W. J.) The Carnegic Museum. pp. 20: 1 pl., text illust. 8º. [New York,] 1901. 1 pl., text illust. The Popular Science Monthly. Vol. LIX.

HOLLANDE (DIEUDONNÉ) [1845-] Géologie de la Corse. pp. 114: 3 pls., 2 maps (1 geol. col.) See An-NALES DES SCIENCES GÉOLOGIQUES, &c. Tom. IX, no. 2. 8º. 1877.

[Another issue.] See France. — Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Etudes, &c. Tom. XVII, no. 2. 8º. 1877.

Hollande (D.) Contact du Jura méridional et de la Zone Subalpine aux environs de Chambery (Savoie).

pp. 27: text illust. See France.—Service de la Carte
Géologique détaillée. Bulletin, &c. Tom. IV, no. 29. 80. 1892.

Hollande (D.) Étude stratigraphique des terrains Tertiaires Oligocènes de la Vallée des Déserts (près Chambéry) et leur extension dans la Zone Subalpine et le Jura méridional. pp. 18: text illust. See France.—Service de la Carte Géologique détaillée. Bulletin, cc. Tom. vi, no. 41.

HOLLANDSCHE INSTITUUT VAN WETEN-SCHAPPEN, LETTERKUNDE EN SCHOONE KUNSTEN. See Amsterdam.—Koninklijk-neder-LANDSCH INSTITUUT, &c.

HOLLANDSCHE MAATSCHAPPIJ DER WETENSCHAPPEN. See HAARLEM.

HOLLANDSE MAATSCHAPPYE DER WETENSCHAPPEN.

See HAARLEM. - HOLLANDSCHE MAATSCHAPPIJ DER WETENSCHAPPEN.

HOLLARD (HENRI LOUIS GABRIEL MARC) [1801-1866] See Annales Françaises et Étrangères D'ANATOMIE ET DE PHYSIOLOGIE . . . par . . . Hollard, &c. Tom. 11 & 111. 8º. 1838-39.

Hollard (H. L. G. M.) Nouveaux éléments de Zoologie, ou étude du Règne Animal, disposé en série, en marchant des espèces inférieures aux supérieures. 8º. Paris, 1838-39. pp. xlviii, 604: 22 pls.

HOLLBERG (ESAIAS) Norra Americanska Färge-Örter . . . framstälde . . . af E. Hollberg, &c. See Kalm (P.) 4º. [1763.]

HOLLE (G. von) Zur Entwicklungsgeschichte von Borrera ciliaris. İnaugural Dissertation. pp. 43: 2 pls. 4º. Göttingen, 1849.

Holle (G. von) Ueber die Zellenbläschen der Lebermoose. pp. 26: 1 pl. 8º. Heidelberg, 1857.

Holle (G. von) Vergleichende microscopische Unter-suchungen der Seggen- und Getreidearten bezüglich des Proteingehaltes ihrer Samen. pp. 11. 8º. [Speyer & Heidelberg, 1859?]

Neues Jahrbuch für Pharmacie.

Holle (G. von) Farnflora der Gegend von Hannover. 8º. Hannover, 1862. pp. 31.

Holle (G. von) Flora von Hannover. Ein Taschenbuch zum Bestimmen der um Hannover wildwachsenden und allgemeiner cultivirten Gefässpflanzen. 3 Hft.† pp. 197. 8°. Hannover, 1862–67.

HOLLICK (ARTHUR) The Flora of the Amboy Clays, by J. S. Newberry . . . edited by A. Hollick. pp. 260: 58 pls. See United States.—Geological Survey. Monographs, &c. Vol. XXVI.

Hollick (A.) The later extinct Floras of North America. By J. S. Newberry . . . edited by A. Hollick. See United States.—Geological Survey. Mono-

HOLLINGS (J. F.) Leicestershire Mosses . . . collected . . . by J. F. Hollings. See LEICESTER.—Town

HOLLINGS (JAMES SPENCER) Montserrat. See London.—Colonial and Indian Exhibition, 1886. Handbook and Catalogue. The West Indies and British

HOLLINGSWORTH (R.) List of Plants, wild or cultivated, hitherto observed in the garden and immediate vicinity of Government House, Guindy Park. pp. 25. 8º. [Madras,] 1886. pp. 25. Privately printed.

Hollingsworth (R.) List of Plants, wild or cultivated, hitherto observed in the Park of Government House, Madras. 8°. [Madras,] 1886. House, Madras. Privately printed.

HOLLOWAY (BENJAMIN) [1691 ?-1759] The Natural History of the Earth . . . Written originaly in Latin : and now first inade English [with an introduction] by B. Holloway . . . By J. Woodward, &c. See Wood-

HOLLRUNG (M.) Handbuch der chemischen Mittel gegen Pflanzenkrankheiten, &c. pp. xii, 178.

8º. Berlin, 1898.

Hollrung (M.) See Jahresbericht ueber die Neuer-Bungen und Leistungen auf dem Gebiete des PFLANZENSCHUTZES. Herausgegeben von . . . M. Hollrung. Bd. 1→

Hollrung (M.) & Schumann (K. M.) Die Flora von Kaiser Wilhelms Land. See Schumann (K. M.) & HOLLRUNG (M.)

HOLLYBUSH (JOIN) A most excellent and perfecte homish apothecarye... Translated out of the Almaine speche... by J. Hollybush. See Brun-

HOLM (CAROLUS OTTO) Plantarum Brasiliensium decas tertia . . . p.p. C. O. Holm, &c. See Thunberg (C. P.) 4°. 1821.

HOLM (EDVARD JOHAN GERHARD) [1853-] Ueber einige Trilobiten aus dem Phyllograptusschiefer Dalekarliens, &c. pp. 16: 1 pl. See Stockholm.-Kongliga SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. vi, no. 9.

Holm (E. J. G.) De Svenska arterna af Trilobitslägtet Illænus (Dalman), &c. pp. 148: 6 pls. See Stock-HOLM.—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. vII, no. 3. 80. 1882.

- [Another edition.] Akademisk afhandling, &c. 8º. Stockholm, 1883. pp. xiv, 148: 6 pls. Differs from the preceding solely in having a new title-page and a bibliography prefixed.

Holm (E. J. G.) Ueber die innere Organisation einiger silurischer Cephalopoden. pp. 27: 5 pls., text illust. See Palæontologische Abhandlungen. Bd. vih, hft. 1. 4°, 1885.

Holm (E. J. G.) Om Vettern och Visingsöformationen. pp. 49: text illust. See Stockholm.— Kongliga SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . Handlingar. Bd. x1, no. 7. 8°. 1885.

Holm (E. J. G.) Revision der Ostbaltischen silurischen Trilobiten . . . Abth. III. Illæniden. pp. 173: 12 pls. See St. Petersburg. — académie impériale des SCIENCES. Mémoires, &c. Sér. VII, tom. XXXIII, no. 8. 4º. 1886.

Holm (E. J. G.) Om thoraxledernas antal hos Paradoxides Tessini. pp. 4. Om förekomsten af en Cruziana i öfversta Olenid-skiffern vid Knifvinge i Vreta Klosters socken i Öster-

götland. pp. 8: 1 pl.
Om Olenellus Kjerulfi. pp. 28: 2 pls.
See Sweden. — Sveriges Geologiska Undersökning.
Ser. C. Afhandlingar, &c. No. 93. 8°. 1888.

Holm (E. J. G.) Försteningar från Lappland, insamlade af E. Mörtsell. Samt om förekomsten af en Caryocrinus i Sverige. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 115. 8°. 1890.

Holm (E. J. G.) Gotlands Graptoliter. pp. 34: 2 pls. See STOCKHOLM.-KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xvi, afd. IV, no. 7. 8°. 1890 (1891).

Holm (E. J. G.) Om Mynningen hos Lituites. pp. 46: 3 pls. See Sweden.—Sveriges Geologiska Undersökning. Fer. C. Afhandlingar, &c. No. 121. 8º. 1892.

Holm (E. J. G.) Sveriges Kambrisk-Siluriska Hyolithide och Conulariide. . . . With an English summary. pp. ix, 172: 6 pls. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 112.

Holm (E. J. G.) Om Didymograptus, Tetragraptus och Phyllograptus. pp. 43: 6 pls., text illust. See Sweden. Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 150. 80, 1895.

Holm (E. J. G.)

Om tvenne Gyroceras- formigt böjda Endoceras-Arter. pp. 12: 3 pls. Om de endosifonala bildningarna hos familjen Endo-

ceratidæ. pp. 28: 1 pl., text illust. See Sweden. — Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 153.

Holm (E. J. G.) Om apikaländan hos Endoceras. pp. 36: 6 pls., text illust. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c.

Holm (E. J. G.) Palæontologiska Notiser. pp. 54: 4 pls., text illust. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 176.

Holm (E. J. G.) Ueber die Organisation des Eurypterus Fischeri, Eichw. pp. 57: 10 pls. See St. Peters-BURG.—ACADÉMIE IMPÉRIALE DES SCIENCES. Mémoires, 5.18 &c. Sér. VIII, tom. VIII, no. 2. 4º, 1898.

HOLM (Georgius Тусно) [1726-1759] Prodromus Flore Danice, quem . . . sistit G. T. Holm, &c. Prodromus B See LINNÆUS (C.) 49. [1757.] 4.0

- [Another edition.] See LINNAUS (C.) C. Linnæi b 8°. 1760. . . . Amœnitates Academicæ, &c. Vol. v.

8º. 1788. L - - Editio secunda.

HOLM (GERHARD) See HOLM (EDWARD JOHAN G.)

HOLM (Tu.) Recherches anatomiques et morphologiques sur deux Monoeotylédones submergées (Halophila Baillonii, Asch. et Elodea densa, Casp.) pp. 24: L4 pl. See Stockholm.—Konoliga svenska Vetter- Stockholm.—Konoliga svenska Vetter- Stockholm.—Konoliga svenska Vetter- Stockholm. SKAPS-AKADEMIEN. Bihang till... Handlingar. Bd. IX,

Holm (TII.) Novaia-Zemlia's Vegetation, særligt dens Phanerogamer.—Almindelige Bemærkninger om Kara-Havets Fauna. See LUTKEN (C. F.) Dijmphna-Togtets, &c.

HOLM afterwards Holmskjold (THEODOR) [1732-1794] Kort Afhandling om Anagallis eller Rødarve og dens Kraft og Brug mod Vandskræk. pp. 30. 8º. Kiøbenhavn, 1761.

Holm afterwards Holmskjold (Theodor) Beata ruris otia Fungis Danicis impensa. (—Volumen 11. post obitum auctoris editum curante E. Viborg.) 2 Vol. fol. Havniæ [1790, 99]. [in 1] illust. col.

Danish and Latin in parallel columns. The Latin text to Vol. I was reprinted in the "Annalen der Dotanik," St. 17, 1796, and this setting was ntliized in the following:—

- [Another edition of Vol. 1 entitled:] Coryphæi Clavarias Ramariasque complectentes cum brevi structuræ interioris expositione . . . Denuo eum adnotationibus editi nec non Commentatione de Fungis Clavæformibus aueti a C. H. Persoon. pp. iv, 239: 4 pls. col. 8º. Lipsiæ, 1797.

For tables correlating the Hymenomycetes described in Persoon's "Commentatio" with the species of Fries, See LAPLANCHE (M. C. DE) Dictionnaire iconographique des champignons.

- HOLMBERG (EDUARDO LADISLAO) [Arachnida of the Rio Negro.] See Argentine Republic.—Comisión Científica de la Expedicion al Rio Negro. Informe oficial, &c. Entr. 1.
- HOLMBERG (HENRIK JOHAN) [1818-1864] Mineralogischer Wegweiser durch Finnland. pp. 76. 8°. Helsingfors, 1857.
- HOLMBERG (L. P.) Classes Plantarum . . . p.p. L. P. Holmberg, &c. See AGARDH (C. A.) 4º. [1825.]
 - HOLMBERGER (Petrus) Esca Avium domesticarum . . . proposita ab auctore P. Holmberger . . . 1774, &c. See Linnæus (C.) C. Linnæi . . . Amænitates Academicæ, &c. Vol. VIII. 8º. 1785.
 - HOLMBLAD (Andreas) De origine Myrrhæ controversa. Specimen quintum . . . p.p. A. Holmblad, dc. See Afzelius (A.)
 - HOLMBOE (JENS) Undersøgelser over Norske Ferskvandsdiatoméer. 2 Pt. illust. See Archiv for MATHEMATIK OG NATURVIDENSKAB. Bd. XXII, no. 1; 80, 1899, 1901. XXIII, no. 2.
- **Holmboe** (J.) Süsswasser-Diatomeen von den Azorischen Inseln. See Sтоскноім.—sтоскноім нёдвиола. Meddelanden från Stockholms Hogskolas Botaniska Institut. Bd. IV. Nyt Mag. Naturvid. Bd. xxxix, pp. 265-286.
- HOLME (CHARLES) Catalogue of a Collection of Specimens to illustrate the uses of Bamboo in Japan, lent to the Warrington Museum. pp. 14.
 8°. Warrington, 1890. Printed on Chinese paper made of bamboo.
- HOLME (FREDERIC) On the earlier notices relative to the natural history of the Giraffe. pp. 34. 8º. Oxford, 1838. Forming one of the "Ashmolean Transactions,"
- HOLMER (LAURENTIUS MAGNUS) Museum naturalium Academiæ Upsaliensis. Cujus partem secundam
 ... proponit L. M. Holmer. See Thunberg (C. P.)

 '40. [1787.]
- Holmer (L. M.) Observationes circa Remedia non-nulla indigena . . . 1790. Resp. L. M. Holmer. See Thunberg (C. P.) Dissertationes Academicae Upsaliæ, &c. Vol. I. [No. 18.] 8º. 1799.
- HOLMES (EDWARD MORELL) [1843-] Scale Mosses and Liverworts ([and] Lichens) of Devon and Cornwall. 8º. [Plymouth, 1869.] pp. 39. Ann. Rept. & Trans. Plymonth Inst. Vol. III.
- Holmes (E. M.) Catalogue of the Collections in the Museum of the Pharmaceutical Society, &c. See Pharma-CEUTICAL SOCIETY OF GREAT BRITAIN.
- Holmes (E. M.) Holmes' Botanical Note Book, or practical guide to a knowledge of Botany. pp. iv, 186: text illust. 80. London, 1878.
- Holmes (E. M.) Note on Strophanthus hispidus. See Great Britain and Ireland.—Colonial Office. Colonial Reports.—Miscellaneous, No. 1.
 - Holmes (E. M.) Catalogue of the Hanbury Herbarium, in the Museum of the Pharmaceutical Society, &c. See PHARMACEUTICAL SOCIETY OF GREAT BRITAIN.
 - Holmes (E. M.) Catalogue of the Herbarium of Medicinal Plants in the Museum of the Pharmaceutical Society, &c. See PHARMACEUTICAL SOCIETY OF GREAT BRITAIN.

- Holmes (E. M.) & Brent (F.) Mosses of Devon and Cornwall. pp. 31. 8°. Plymouth [1869]. Ann. Rept. & Trans. Plymouth 1nst. Vol. III.
- Holmes (E. M.) & Gray (P.) British Fungi, Lichens and Mosses, including Scale-Mosses and Liverworts, &c. 8°. London, 1886. pp. 32, 29, 31: text illust. Young Collector Series.
- HOLMES (Francis S.) Remains of Domestic Animals discovered among Post-Pleiocene fossils in South-Carolina . . . Also, extracts from a paper by Prof. Leidy . . . and a letter by Prof. Agassiz. pp. 16. 8°. Charleston, S.C., 1858.

Probably extracted from the "Charleston Mercury."

- **HOLMES** (G. B.) Collection of Fossils from the Wealden and other formations. In the Collection of G. B. Holmes. pp. 20: 1 pl. 8°. [Bournemouth, .] Privately printed.
- HOLMES (George) Notes on some Mosses of the Stroud district. See WITCHELL (C. A.) & STRUGNELL (W. B.) The Fauna and Flora of Gloucestershire. 80. 1892.
- HOLMES (MARY E.) Miss. The morphology of the Carinæ upon the septa of Rugose Corals. pp. 31: 16 pls. 8°. Boston, 1887. Thesis presented to the University of Michlgan.

HOLMES (SAMUEL J.) Synopsis of California Stalk-Eyed Crustacea. pp. 262: 4 pls., text illust. See California Academy of Sciences. Occasional Papers, &c.

- **HOLMES** (Thomas Vincent) [1840-] Report of the Committee for the exploration of the Subsidences on Blackheath. (Observations by T. V. Holmes.) pp. 30: 1 pl. See LEWISHAM AND BLACKHEATH ASSOCIATION.
- **Holmes** (T. V.) A record of Excursions made between 1860 and 1890. Edited by T. V. Holmes and C. D. Sherborn. See Geologists' Association. 8º. 1891.
- Holmes (T. V.) The Geology of the Country around Carlisle. See GREAT BRITAIN AND IRELAND .- Geological Survey.—England and Wales. [Topographical Memoirs.]
- Holmes (T. V.) & others. The Geology of the Yorkshire Coalfield, &c. See GREAT BRITAIN AND IRELAND.—Geological Survey.—England and Wales. [Topographical Memoirs.]
- HOLMES (W. MURTON) British Minerals. pp. 8. 4º. [London, 1902.] M The Chemists' and Druggists' Diary. 1902.
- Holmes (W. M.) & Hinde (G. J.) On the Spongeremains in the Lower Tertiary strata near Oamaru, Otago, New Zealand. See HINDE (G. J.) & HOLMES (W. M.)
- HOLMES (WILLIAM HENRY) [1846-] An ancient Quarry in Indian Territory. See SMITHSONIAN INSTI-80. 1894. TUTION. -BUREAU OF ETHNOLOGY.
- Holmes (WILLIAM H.) [For Geological reports in connection with the Survey] See United States.—Geological and Geographical Survey of the Territories.
- HOLMESDALE NATURAL HISTORY CLUB. , [Founded 1857.] 5-6 Proceedings, &c. 186647 \rightarrow 8°. London, Reigate [1867 \rightarrow]. 5-3Wanting No. 1 all parts between 1867 and 1871.

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Holmesdale Natural History Club. Natural History of Reigate and its Vicinity. 8º. London (1861). List of Colcoptera. Pt. Geodephaga. By J. Lingoll. pp. 15. List of the Land and Freshwater Mollusca. By G. S. and E. Sannders.

Holmesdale Natural History Club. Flora of Surrey . . . compiled for the . . . Club, &c. See Brewer (J. A.) 80, 1863,

570 8 106

HOLMGREN (August Emil) [1829-1888] Försök till uppställning och beskrifning af de i Sverige funna Tryphonider. (Monographia Tryphonidum Sueciæ.) See STOCKHOLM. - KONGLIGA SVENSKA VETENSKAPS AKADEMIEN. Handlingar. Ny Följd, Bd. 1, no. 3 & 5. 4°, 1858.

Holmgren (A. E.) Försök till uppställning och beskrifning af de i Sverige funna Ophionider, &c. pp. 158. See STOCKHOLM. - KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Handlingar. Ny Följd, Bd. 11, no. 8.

> Holmgren (A. E.) Hymenoptera. See Sweden. Kongliga Svenska Fregatten Eugenies resa omkring jorden . . . åren 1851-53. Vetenskapliga iakttagelser II. Zoologi I. Insecta. 40. 1858-68.

> Holmgren (A. E.) Försök till uppställning och beskrifning af Sveriges Ichneumonider. Tredje Serien. Fam. Pimplariæ, de. pp. 76. See Stockholm.—Kongliga svenska vetenskaps-akademien. Handlingar. Ny Följd, Bd. III, no. 10.

> Holmgren (A. E.) Bidrag till Kännedomen om Beeren Eilands och Spetsbergens Insekt-Fauna. pp. 55. See STOCKHOLM. - KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Handlingar. Ny Följd, Bd. VIII, no. 5. 40. 1869.

Holmgren (A. E.) Om de Skandinaviska arterna af Ophionidslägtet Campoplex, &c. pp. 89. See Stock-HOLM.—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. 1, no. 2. 8°. 1872.

Holmgren (A. E.) Dispositio synoptica Mesoleiorum Scandinaviæ, &c. pp. 51. See STOCKHOLM.—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Handlingar. Ny Följd, Bd. XIII, no. 12. 4°. 1876.

Holmgren (A. E.) & Widegren (H.) Handbok i Zoologi, &c. 2 Del. [in 3.] See WIDEGREN (H.) & 80. (1865-71.) HOLMGREN (A. E.)

HOLMGREN (CARL ALBERT) Phyceæ Capenses, quarum particulam secundam . . . p.p. C. A. Holmgren, &c. See Areschoug (J. E.)

HOLMGREN (EMIL A.) Bidrag till kännedomen om de Skandinaviska Foglarnes osteologi. pp. 135, 1tab.: 9 pls. See Stockholm.—Kongliga svenska vetenskaps-AKADEMIEN. Bihang till . . . Handlingar. Bd. xvII, afd. IV, no. 5. 8°. 1891 (1892).

Holmgren (E. A.) Några ord om körtelinnervationer och körtelkapillarer hos Lepidopterlarver samt om ett egendomligt muskelslag hos dessa senares sfinkterbildningar. Ett förelöpande meddelande. pp. 11: 1 pl. See Stockholm.—колонда svenska vetenskaps-AKADEMIEN. Bihang till . . . Handlingar. Bd. XVIII, afd. IV, no. 8. 80. 1893.

Holmgren (E. A.) Ueber das respiratorische Epithel der Tracheen bei Raupen. See Hulth (J. M.) & others. Zoologiska Studier. Festskrift W. Lilljeborg, &c. 4°. 1896.

Holmgren (E. A.) Studier öfver hudens och de Körtelartade hudorganens morfologi hos Skandinaviska Makrolepidopterlarver. pp. 82: 9 pls. (col.) See Stock-E HOLM .- KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Handlingar. Ny Följd, Bd. xxvII, no. 4. 40. 1895 (1896). 5.570.

HOLMQUIST (JOHANNES HENRICUS) Geomyzides Sveciæ, quarum descriptionem . . . subjicit J. H. Holmquist. See Fallen (C. F.) Diptera Sveciæ, &c.

HOLMSKJOLD (THEODOR) See HOLM afterwards HOLMSKJOLD.

HOLMSTRÖM (LEONHARD PONTUS) [1840-] Iakttagelser öfver Istiden i södra Sverige, &c. (Samman-ställning af reffelobservationerna.) pp. 34, ix: 1 map, S.575 text illust. See Lund.—Karolinska universitetet. Acta, &c. Tom. 111, 7. 40. 1866-7.

Holmström (L. P.) [For official publications in connection with the "Specialkartor"] See Sweden.— Sveriges Geologiska Undersökning.

HOLST (ÄKE LUDVIG) & Nilsson (S.) Collectanea Zoologiæ Scandinavicæ, &c. See Nilsson (S.) & Holst 80. 1817. (A. L.)

HOLST (FREDERIK) [1791-] Magazin for Naturvidenskaberne ... Udgivet af ... F. Holst, &c. Bd. IV. 5.566 See Nyt Magazin for Naturvidenskaberne. 80.1824.

HOLST (NIC. WILH. THEOD.) & Hammar (O. N.) Monographia Orthotricherum et Ulotarum Sueeiæ...

P. I. See Hammar (O. N.) & Holst (N. W. T.) 8°. 1852.

HOLST (NILS OLOF) [1846-7] Om ett fynd af uroxe i Råkneby, Ryssby Socken, Kalmar Län, jemte bidrag till Erågen om tiden för råte subfacille seater. till Frågan om tiden för våra subfossila oxarters utdöende. pp. 12, 461-464, 6: 2 pls. See Sweden.— Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 100.

Holst (Nils O.) Om en mäktig Kvartsit yngre än Olenusskiffern. pp. 3: text illust. See SWEDEN.— Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 104.

Holst (Nils O.) Ryoliten vid sjön Mien. pp. 50: text illust. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 110. 8°. 1890.

Holst (Nils O.) Bidrag till Kännedomen om Lagerföljden inom den Kambriska sandstenen. pp. 17. Gee Sweden. — Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 130. 8º. 1893.

Holst (NILS O.) Har det funnits mera än en Istid i Sverige. pp. (1,) 56. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 151.

Holst (NILS O.) Hat es in Schweden mehr als eine Eiszeit gegeben? . . . Uebersetzt von . . . W. Wolff. pp. 43. 8°. Berlin, 1899.

Holst (NILS O.) [For official publications in connection with the "Kartblad"] See Sweden.—Sveriges Geologiska Undersökning.

Holst (NILS O.) & Moberg (J. C.) Om Lommalerans Alder . . . Jämte ett tillägg om Foraminifererne i Lommaleret af V. Madsen. pp. 19: 1 text illust. See Sweden. — Sveriges Geologiska Undersöhning. Ser. C. Afhandlingar, &c. No. 149.

HOLT (ERNEST W. L.) Recherches sur la reproduction des Poissons Osseux, principalement dans le Golfe de Marseille. pp. 128: 9 pls. (col.), text illust. See Mar-SEILLES.—MUSÉE D'HISTOIRE NATURELLE. Annales, &c. 4º. 1899. 5 Gol Toin. v, méin. 2.

2.570 B 108

570 B. 113

,70 C.1

L HOLT (O. H.) Dakota . . . compiled by O. H. Holt. pp. 90: 1 map, text illust. 8°. Chicago, 1885.

HOLT-WHITE (A. E.) The Butterflies and Moths of Teneriffe. By A. E. Holt-White. Edited by R. Holt-White, &c. pp. xii, 107: 4 pls. col.
8°. London & Teneriffe, 1894.

HOLTEN (HANS SEVERIN) [-1806] Danmarks og Norges Fauna eller Dyrhistorie . . . Forste Hefte Pattedyr. pp. [iv,] 179. 8°. Kiøbenhavn, 1800.

Holten (H. S.) [Enumeratio systematica Conchyliorum beat, J. H. Chemnitzii . . . que publica auctione venduntur, &c. pp. [vi,] 88.] 8º. [Havniæ, 1802.]

Wanting title-page and all before p. 3, the upper portion of pp. 77-80 and pp. 81-88. All these have been supplied in MS. from the copy in the Library of the Linnean Society of London, in which copy the date for the sale has been altered in MS. from 7 Dec. 1802 to 7 Feb. 1803.

Holten (H. S.) Zoologia Danica . . . Volumen quartum . . . descripserunt et tabulas dederunt P. C. Abildgaard . . . J. S. Holten, &c. See MÜLLER (O. F.) fol. 1806.

HOLTEN (JOANNES SEVERINUS) See HOLTEN (H. S.)

L HOLTERMANN (CARL) Beiträge zur Anatomie der Combretaceen. pp. 47: 2 pls. See Christiania.—VIDENSKABS-SELSKABET. Forhandlinger, &c. Aar 1893, no. 12.

51

Holtermann (C.) Mykologische Untersuchungen aus den Tropen, &c. pp. viii, 122: 12 pls. 4°. Berlin, 1898.

Holtermann (C.) Pilzbauende Termiten. See Giesen-Hagen (K. F. G.) & others. Botanische Untersuchungen, &c. 8°. 1899.

HOLUB (EMIL) [1847–1902] Seven years in South Africa: travels, researches, and hunting adventures, between the diamond-fields and the Zambesi (1872–79) . . . Translated by Ellen E. Frewer. 2 Vol. illust. 80. London, 1881.

Holub (E.) & Pelzeln (A. von) Beiträge zur Ornithologie Südafrikas. Mit besonderer Berücksichtigung der von Dr. Holub auf seinen Südafrikanischen Reisen gesammelten . . . Arten. pp. 384: text illust., 1 map col. 8°. Wien, 1882.

HOLWAY (E. W. D.) & others. Plants collected between Lake Superior and the International Boundary, July, 1886. See MINNESOTA, State of.—Geological and Natural History Survey. Bulletin, &c. No. 3, 8º. 1887.

HOLZAPFEL (EDUARD) [1853-] Die Zechsteinformation am Ostrande des Rheinisch-Westphälischen Schiefergebirges. Inaugural-Dissertation, &c. pp. 45, 1 tab. 8°. Görlitz, 1879.

Holzapfel (E.) Die Cephalopoden-führenden Kalke des unteren Carbon von Erdbach-Breitscheid bei Herborn. pp. 73: 8 pls. See Palæontologische Abhandlungen. Neue Folge, Bd. 1, hft. 1. 4º. Jena, 1889.

Holzapfel (E.) Die Foraminiferen der Aachener Kreide. Von I. Beissel. Nach dem Tode des Verfassers herausgegeben, und mit einer Einleitung versehen von E. Holzapfel. pp. 78:16 pls. See Prussia.

—Koeniglich-Preussische geologische Landes-Anstalt, &c. Abhandlungen, &c. Neue Folge, Hft. 3. 8°. & fol. 1891.

Holzapfel (E.) Petrefacten von Spitzbergen und Bären-Eiland. Gesammelt von L. Cremer. I. Thierische Petrefacten. See Cremer (L.) Ein Ausflug nach Spitzbergen, &c. 8º. 1892.

Holzapfel (E.) Das Rheinthal von Bingerbrück bis Lahnstein. pp. [iii,] 124: 16 pls., 1 map geol. col., text illust. See Prussia.—Koeniglich-Preussische Geologische Landes-Anstalt, &c. Abhandlungen, &c. Neue Folge, Hft. 15. 8º. 1893. Holzapfel (E.) Das Obere Mitteldevon (Schichten mit Stringocephalus Burtini und Maneceras terebratum) im Rheinischen Gebirge. pp. [ii,] 459: 19 pls. See Prussia.—Koeniglich-Preussche Geologische Landes-Anstalt, &c. Abhandlungen, &c. Neue Folge, Hft. 16. 4°. & fol. 1895.

Holzapfel (E.) Gholovonoghiya Domanikovagho ghorizonta yuzhnagho Timana.—Die Cephalopoden des Domanik im südlichen Timan. pp. 56: 10 pls., text illust. Russ. & GERM. See Russia.—Comité Géologique. Mémoires, &c. Vol. XII, no. 3.

40. 1899.

HOLZHAUSEN (WILHELM VON ZWACKH) See ZWACKH-HOLZHAUSEN.

HOLZINGER (JOHN M.) Fossil Elephant in Winona County. See MINNESOTA, State of.—Geological and Natural History Survey. Annual Reports, &c. No. 13. 8°. 1885.

Holzinger (J. M.) Notes on the Mollusca of Winona County. See MINNESOTA, State of.—Geological and Natural History Survey. Annual Reports, &c. No. 16. 8°. 1888.

HOMAN (C. H.) Selbu. Fjeldbygningen inden rektangelkartet Selbus omraade, &c. See NORWAY.—
Norges Geologiske Undersøgelse. [No. 2.] 8°. 1890.

HOMANN (G. G. J.) Flora ven Fommern, oder Russelfer Beschreibung der in Vor und Hinterponnern . . . fortkommenden Gewächse, &c. 3 Bd. 8°. Cöslin, 1828.

HOMBRES-FIRMAS (Louis Auguste d') Baron [1790-1857] Lettres inédites de Linné... recueillies [and arranged with an introduction] par M. le Baron d'Hombres-Firmas, &c. See Linnæus (C.) 8º. 1860.

HOMBRON (JACQUES BERNARD) [1800-] Voyage au Pôle Sud et dans l'Océanie . . . exécuté . . . pendant . . . 1837-40, &c. Zoologie [edited] par MM. Hombron et Jacquinot. 5 Tom. & Atlas. See France. [Voyages, &c.—Pôle Sud.] 80. & fol. 1842-54. Vol. 1, "De l'Homme dans ses rapports avec la Création," was the work of Hombron alone.

HOME (DAVID MILNE) See MILNE afterwards MILNE-HOME.

HOME (Sir EVERARD) Bart. [1756-1832] Lectures on Comparative Anatomy; in which are explained the preparations in the Hunterian Collection. (To which is subjoined, Synopsis systematis Regni Animalis, nunc primum ex ovi modificationibus propositi), &c. 4 Vol. illust.

4º. London, 1814-23.

Vol. IV contains the plates with their descriptions only.

— Supplement, &c. Vol. v & VI. illust.

4º. London, 1828.

Vol. vi contains the plates with their descriptions only.

The original water-colour drawings by W. Clift, Franz A. Bauer, Mrs.

Marsh and others for the illustrations to this work are preserved in the General Library.

Home (Sir E.) Bart. The distinguishing characters between the Ova of the Sepia, and those of the Vermes Testacea that live in water, explained. See Tuckey (J. K.) Narrative of an Expedition to explore the river Laire, &c. Appendix III. 4°. 1818.

L Rentse Z in Sign 10(12/

HOMEM DE MELLO (FRANCISCO IGNACIO MARCONDES) See MARCONDES HOMEM DE MELLO.

HOMER. G. P. F. Groshans Prodromus Faunæ Homeri, &c. 2 Fasc. See Groshans (G. P. F.)

Homer. Quædam Naturalia Antiqua. (The Zoology of Homer [translated by W. B. Macdonald], &c.) See Groshans (G. P. F.) 8º. 1846.

Homer. Flore poétique ancienne . . . ouvrage où l'on trouvera . . . l'explication botanique . . . de plusieurs Plantes ou Fleurs mal connucs . . . d'Homère, &c. See Du Molin (J. B.)

HOMERSHAM (SAMUEL COLLETT) London (Wat-(ford) Spring-Water Company. Report . . . Second edition. pp. 58: 1 pl., 2 maps (1 col.) 80. London, 1850.

HOMEYER (A. H.) D. C. L. Willdenow's . . . und A. H. Homeyer's . . . Preissehriften über die von der Akademie .. aufgegebenen Pomologischen Preisfragen. pp. 157. See ERFURT.—KOENIGLICHE AKADEMIE GEMEINNUET-ZIGER WISSENSCHAFTEN. Nova Acta, &c. Tom. 11. 8°. 1801.

HOMEYER (ALEXANDER VON) [1834-] pteren of the Arctic Regions.] See Bremen.—Geo-GRAPHISCHE GESELLSCHAFT. Die zweite Deutsche Nordpolarfahrt in . . . 1869 und 1870, &c. Bd. II. 8°. 1874.

HOMEYER (EUGEN FERDINAND VON) [1809-1889] Systematische Uebersicht der Vögel Pommerns, mit Rücksicht auf den allgemeinen Charakter des Landes... nebst Beiträgen zur beschreibenden Naturgeschichte. 8º. Anclam, 1837. pp. xiv, 91.

Homeyer (E. F. von) Deutschlands Säugethiere und Vögel, ihr Nutzen und Schaden. pp. vii, 81. 8°. Leipzig (1877).

Homeyer (E. F. von) Die Wanderungen der Vögel mit Rücksicht auf die Züge der Säugethiere, Fische und Insecten. pp. x, 415. 8º. Leipzig, 1881.

Homeyer (E. F. von) Antwort an Herrn E. F. von Homeyer bezüglich der "Zugstrassen der Vögel." See PALMÉN (J. A.) 80. 1882.

HOMING FANCIER'S ANNUAL, The. Edited by J. L. Burgess. 1882. 40. London & Cirencester (1882).

HOMME, L'. Journal illustré des Sciences Anthropologiques. Directeur: G. de Mortillet. Ann. 1-1v.†
8°. Paris, 1884-87.

HOMMEL (FRITZ) [1854-] Die Namen der Säugethiere bei den Südsemiten, als Prolegomena einer Geschichte der Thiere bei den semitischen Völkern. Einleitung.-Erster Theil, die Säugethiernamen bei den Arabern, &c. pp. 42.
Inaugural Dissertation. 8º. Leipzig, 1877.

HON (HENRI LE) See LE HON (H.)

HONCKENY (GERARD AUGUST) [1724-1805] G. A. Honckeny Synopsis Plantarum Germaniæ, continens Plantas in Germania da sponte provementes, adjectis omnibus auctorum synonimis curante C. L. Willdenow. 2 Tom. 8°. Berolini, 1792. Willdenow. 2 Tom.

HONDURAS, Bay of. [Maps.] The Bay of Honduras. By T. Jefferys. [Scale 1 in. = 23 m. nearly.] s.sh. London, 1775.

HONDURAS, British. [Maps.] A Map of a part of Yucatan, or of that part of the eastern shore within the Bay of Honduras allotted to Great Britain for the cutting of Logwood . . . By a Bay-Man. [Scale 1 in. = 7 m. nearly.] ([Inset] Mosquitia, or the Mosquito Shore with the eastern part of Yucatan . . . By W. Faden. [Scale 1 in. = 82 m. about.])

s.sh. London, 1787.

Honduras, British. [Maps.] Map of British Honduras by A. Usher, &c. [Scale 1 in. = 6 m. about.] s.sh. London, 1888. HONDURAS, Republic of. [Maps.] Mapa de la República de Honduras. Por A. T. Byrne . . . Escala 1:1,000,000 [i.e. 1 in. = 16 m. nearly]. s.sh. New York, 1888.

HONG-KONG. Hortus Hong-Kongensis. Wild flowers of Hong-Kong, drawn from nature by a native artist in fol. [1853-56.]

50 original water-colour drawings of Flowers, with their names in manuscript, and three views, with a printed title-page.

HONG-KONG, Government of. Malaria prevention in Hong-Kong. Reports . . . by J. C. Thomson. pp. 18.

4°. Victoria, Hong-Kong [1903].

HONIGBERGER (JOHANN MARTIN) [1795-] Thirty-

HONL (Ivan) O pyogenních vlastnostech Bacilla L Tyfového. (Resumé.) [On the pyogenic properties of the Bacillus of Typhus.] pp. 25. See Prague.—česká AKADEMIE CÉSAŘE FRANTÍSKA JOSEFA, &c. ROZPRAVY . . . Třída II. Roč. 11, čís. 21.

HONNORAT (S. J.) Propositions sur l'histoire naturelle, chimique et médicale des Cantharides, &c. 4º. Paris, 1807.

HONOURABLE EAST INDIA COMPANY. See EAST INDIA COMPANY.

HONTAN (JEAN DE LA) Baron. See LA HONTAN.

HOOD afterwards Cockburn-Hood (Thomas Hood)

[-1889] Notes of a cruise in H.M.S. "Fawn" in the Western Pacific in . . . 1862. pp. ix, 268: 14 pls., 1 map, text illust.

80 Edinburgh, 1863.

The Appendix contains the reprint from the "Rept, Brit. Assoc." 1861, pt. 2, pp. 122-3 of Sir R. Owen's paper "On the Remains of a Plesiosaurian Reptile (Plesiosaurus Australis) from the Oolitle Formation in the Middle Island of New Zealand.

Hood afterwards Cockburn-Hood (T. H.) Remarks upon the footprints of Moas at Poverty Bay, and upon their recent extinction. pp. 16. 8º. New Plymouth [1873].

HOOG (GERHARDUS DE) Dissertatio medica inauguralis, de analogia, nexu et reciprocæ applicationis utilitate medicinæ humanæ et animalium rusticodomesticorum, sive veterinariæ artis non neganda, &c. pp. xiv, 129. 4º. Lugduni Batavorum, 1811.

HOOK (CONRAD) Monographia Clitocybarum Sueciæ, quam . . . proponit C. Höök . . . P. III. See FRIES 8. 1854. (E. M.) Also issued as part of Fries' "Monographia Hymenomycetum Suecire,"

HOOK (EDUARD M.) Conspectus criticus Diatomacearum, quem ... defendet E. M. Höök . . . P. IV. See AGARDH 8°. [1831.]

HOOKE (ROBERT) [1635-1703] Micrographia: or some physiological descriptions of minute bodies made by magnifying glasses. With observations and inquiries thereupon. pp. [34,] 246: 38 pls. fol. London, 1665.

HOOKER (Sir Joseph Dalton) G.C.S.I. [1817-] Summary of the Voyage. See RICHARDSON (Sir J.) & GRAY (J. E.) The Zoology of the Voyage of H.M.S. Erebus & Terror . . . during . . . 1839-43. Vol. 1. 40. 1844-47.

Hooker (Sir J. D.) G.C.S.I. The Botany of the Antarctic Voyage of H.M. Discovery-Ships Erebus & Terror in . . . 1839-43, under the Command of Capt. Sir J. C. Ross. 3 Vol. [in 6.] 4°. London, 1844-60.

Vol. I. Flora Antarctica.

" II. Flora Nove-Zelandie.

" III. Flora Taxmenie.

The original manuscript lists of the Plants collected, with notes and drawings made during the Expedition, from Oct. 1839 to Dec. 1840, are preserved in the Botanical Department library.

Hooker (Sir J. D.) G.C.S.I. See Curtis's Botanical Magazine . . . with suitable descriptions . . . by Sir J. D. Hooker. Vol. xci→ 8°. 1845→

Hooker (Sir J. D.) G.C.S.I. On the Vegetation of the Carboniferous period, as compared with that at the present day.—On some peculiarities in the structure of Stigmaria.—Remarks on the structure and affinities of some Lepidostrobi. See Great Britain and Ireland.—Geological Survey.—England and Wales. Memoirs, &c. Vol. II, pt. 2.

Hooker (Sir J. D.) G.C.S.I. The Rhododendrons of Sikkim-Himalaya; being an account, botanical and geographical, of the Rhododendrons recently discovered in the mountains of Eastern Himalaya from drawings and descriptions made on the spot . . . by J. D. Hooker . . . Edited by Sir W. J. Hooker. pp. 33: 30 pls. col. fol. London, 1849.

Hooker (Sir J. D.) G.C.S.I. Spicilegia Gorgonea, or a Catalogue of all the Plants as yet discovered in the Cape de Verd Islands. From the collections of J. D. Hooker . . . and other travellers. By P. Barker Webb. See HOOKER (Sir W. J.) Niger Flora, &c. 8°. 1849.

Hooker (Sir J. D.) G.C.S.I. Himalayan Journals; or Notes of a Naturalist in Bengal, the Sikkim and Nepal Himalayas, the Khasia Mountains, &c. 2 Vol. illust. 8°. London, 1854.

Hooker (Sir J. D.) G.C.S.I. Illustrations of Himalayan Plants, chiefly selected from drawings made for . . . J. F. Cathcart . . . The descriptions and analyses by J. D. Hooker . . . The plates executed by W. H. Fitch. 24 pls. col., with descriptive letterpress, engr. title col. fol. London, 1855.

Hooker (Sir J. D.) G.C.S.I. Enumeration of the Mountain Flowering Plants and Ferns . . . of the Camaroons Mountains, of Clarence Peak, Fernando Po, and of the Peak of San Thomé. See Burton (Sir R. F.) Abeokuta, &c. Vol. II, Appendix III. 8º. 1863.

Hooker (Sir J. D.) G.C.S.I. On Welwitschia, &c. See Gomes (B. A.) 8°. 1863.

This is a paraphrased translation of the paper in "Trans. Linn. Soc.," Vol. XXIV.

Hooker (Sir J. D.) G.C.S.I. Enumeratio Plantarum Zeylaniæ: . . . by G. H. K. Thwaites, assisted . . . by J. D. Hooker. See Thwaites (G. H. K.) 8°. 1864.

Hooker (Sir J. D.) G.C.S.I. Handbook of the New Zealand Flora: a systematic description of the native Plants of New Zealand and the Chatham, Kermadec's, Lord Auckland's, Campbell's and Macquarrie's Islands. 2 Pt. [in 1.] pp. 15, lxviii, 798. 80. London, 1864-67.

De Algis Novæ Zelandiæ marinis. In supplementum Floræ Hookerianæ, scripsit J. G. Agardh. pp. 32. See Lund.—Karolinska universitetet. Acta, &c. Tom. xiv, no. 4. 40. 1877-8.

Hooker (Sir J. D.) G.C.S.I. Catalogue of the Plants distributed at the Royal Gardens, Kew . . . from the Herbaria of Griffith, Falconer, and Helfer. pp. 46.

8°. London, 1865.

Printed for private distribution.

Hooker (Sir J. D.) G.C.S.I. Rosaceæ. See Martius (C. F. P. von) Flora Brasiliensis, &c. Vol. xiv, pt. 2. fol. 1867.

Hooker (Sir J. D.) G.C.S.I. Illustrations of the genus Carex, &c. [Part IV, edited, with notes, by Sir J. D. Hooker.] See BOOTT (F.) fol. 1867.

Hooker (Sir J. D.) G.C.S.I. See Hooker's Icones Plantarum . . . Edited by Sir J. D. Hooker. Vol. xi-xx, pt. 1.

Hooker (Sir J. D.) G.C.S.I. [Impatiens, Melastomaccæ, Cucurbitaceæ & Begoniaceæ of Tropical Africa.] See OLIVER (D.) Flora of Tropical Africa, &c. Vol. 1 & 11. 80. 1868, 71.

Hooker (Sir J. D.) G.C.S.I. The Genera of South African Plants, arranged according to the Natural System . . . Second edition edited by J. D. Hooker, &c. See Harvey (W. H.) 80. 1868.

Hooker (Sir J. D.) G.C.S.I. The Student's Flora of the British Islands. pp. xx, 504. 8°. London, 1870.

— Second edition. pp. xx, 539. 8°. London, 1878.

— Third edition. pp. xxiii, 563. 80. London, 1884.

Hooker (Sir J. D.) G.C.S.I. Botany. By . . . Sir W. Hooker (Revised by J. D. Hooker, &c.) See Great Britain and Ireland.—Admiralty. A Manual of Scientific Enquiry . . . Fourth edition, &c. 8°. 1871.

— By Sir J. D. Hooker, Fifth edition. 8º. 1886.

Hooker (Sir J. D.) G.C.S.I. A general system of Botany . . . with additions, an appendix on the natural method, and a synopsis of the orders, by J. D. Hooker, &c. See Le Maout (E.) & Decaisne (J.) 4º. 1873.

Hooker (Sir J. D.) G.C.S.I. Nepenthaceæ.—Cytinaceæ. See Candolle (Augustin P. de) Prodromus Systematis naturalis Regni Vegetabilis, &c. Pt. xvii.

8°. 1873.

8°. 1875.

Reviseda

Hooker (Sir J. D.) G.C.S.I. [Descriptions of new species of Flowering Plants collected during the Yarkand Expedition.] See Henderson (G.) & Hume (A. O.) Lahore to Yarkand, &c. 80, 1873.

Hooker (Sir J. D.) G.C.S.I. [Arctic Plants collected by Capt. A. H. Markham. 1873.—Note by J. D. Hooker. See Markham (A. H.) A Whaling Cruise to Baffin's Bay. (Appendix в.) 8°. 1874.] Wanting.

— — Second edition.

Hooker (Sir J. D.) G.C.S.I. The Flora of British India, &c. 7 Vol. 8º. London, 1875-97.

The following authors contributed to the work:—T. Anderson, J. G. Baker, O. Beccari, A. W. Bennett, C. B. Clarke, J. F. Duthie, Sir W. T. Thiselton Dyer, M. P. Edgeworth, G. Henslow, W. P. Hiern, M. A. Lawson, M. T. Masters and T. Thomson.
An index to Vol. 1-v1 was privately circulated by J. P. Fiddian in 1894.

Hooker (Sir J. D.) G.C.S.I. [Botany of the Arctic regions.] See NARES (Sir G. S.) Narrative of a Voyage to the Polar Sea during 1875-6... Second edition. Vol. II, Appendix, no. 14. 80. 1878.

The first edition appeared the same year.

Hooker (Sir J. D.) G.C.S.I. A . . . Dictionary of the Bible . . . Fifth edition. [Botanical articles by J. D. Hooker.] See SMITH (Sir W.) 80. 1880.

Hooker (Sir J. D.) G.C.S.I. [Plants of the Arctic Regions.] See MARKHAM (A. H.) A Polar Recontaissance, &c. Appendix A. 80. 1881.

Hooker (Sir J. D.) G.C.S.I. Handbook of the British Flora . . . Fifth edition, revised by Sir J. D. Hooker. See BENTHAM (G.) 8°. 1887.

— Sixth edition. 8°. 1892. 3

Hooker (Sir J. D.) G.C.S.I. Botany, &c. pp. 143: text illust. 16º London & New York, 1888.

Forming one of Macmillan's "Science Primers."

Hooker (Sir J. D.) G.C.S.I. Index Kewensis: an enumeration of the genera and species of Flowering Plants... Compiled... under the direction of J. D. Hooker, &c. 2 Vol. See Jackson (B. D.) 4°. 1893–95.

Hooker (Sir J. D.) G.C.S.I. A century of Indian Orchids selected from drawings in the Herbarium of the Botanic Garden, Calcutta. See Calcutta.—Royal Botanic Gardens. Annals, &c. Vol. v, pt. 1. fol. 1895.

Hooker (Sir J. D.) G.C.S.I. Lecture on Insular Floras delivered before the British Association . . . 1866. 8º. London, 1896.

Reprinted from the "Gardener's Chronicle," Jan. 1867.

Hooker (Sir J. D.) G.C.S.I. Journal of . . . Sir J. Banks . . . during Captain Cook's first voyage . . . Edited [with a life of the author] by Sir J. D. Hooker. See Banks (Sir J.) Bart. 80. 1896.

Hooker (Sir J. D.) G.C.S.I. A Hand-Book to the Flora of Ceylon . . . Continued by Sir J. D. Hooker, &c. Pt. IV & V. See Trimen (H.) 8°. 1898–1900.

Hooker (Sir J. D.) G.C.S.I. [For official publications as Director] See Kew.—Royal Botanic Gardens.

Hooker (Sir J. D.) G.C.S.I. [28 water-colour drawings and pencil sketches of Antarctic Fish made by Sir J. Hooker during the Voyage of the "Erebus" and "Terror," 1839-43.] $[8^{\circ}. 1839-43.]$ Some of these drawings were utilized by Sir J. Richardson in illustrating his Zoology of the voyage.

Hooker (Sir J. D.) G.C.S.I. & Ball (J.) Journal of a tour in Marocco and the Great Atlas . . . With an Appendix, &c. pp. xvi, 499: 8 pls., 1 map, text illust. 8°. London, 1878.

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Appendix contains:—
c. Notes on the Geography.
d. Ob some of the economic Plants.
e. On the Canarian Flora as compared with the Maroccan.
f. Comparison of the Maroccan Flora with that of the Mountains of Tropical Africa.
d. On the Mountain Flora of two valleys in the Great Atlas.
H. Notes on the Geology . . . By G. Maw.

Hooker (Sir J. D.) G.C.S.I. & Bentham (G.) Flora Nigritiana; or a Catalogue of the Plants of the River Niger, the Island of Fernando Po, and the adjacent parts of western tropical Africa; from the Collections of . . . T. Vogel, &c. See Hooker (Sir W. J.) Niger Flora, &c. 8º. 1849.

Hooker (Sir J. D.) G.C.S.I. & Bentham (G.) Genera Plantarum, &c. 3 Vol. See Bentham (G.) & Hooker (Sir J. D.) G.C.S.I. 8º. 1862-83.

Pflanzengeographische Studien. Von Dr. J. Palacký . . I. Erläuterungen zu Hooker et Bentham genera Plantarum. pp. 67. See Prague.—Koeniglich-Boehmische gesellschaft der Wissenschaften. Abhandlungen, &c. Folg. V, bd. XIII. 40. 1864.

Index Generum Phanerogamorum usque ad finem anni 1887 promulgatorum in Benthami et Hookeri "Genera Plantarum" fundatus, &c. See Durand (T.)

Hooker (Sir J. D.) G.C.S.I. & Gray (A.) The Vegetation of the Rocky Mountain region and a comparison with that of the other parts of the World. pp. 77. See United States. — Geological and Geographical Survey of the Territories. Bulletin, &c. Vol. VI, no. 1. 80. 1881 (1882).

Hooker (Sir J. D.) G.C.S.I. & Harvey (W. H.) Algae Antarcticæ, being characters and descriptions of the hitherto unpublished species of Alga, discovered in Lord Auckland's Group, Campbell's Island, Kerguelen's Land, Falkland Islands, Cape Horn and other southern circumpolar regions, during the voyage of H.M. discovery-ships "Erebus" and "Terror." pp. 32. " pp. 32. 8. [London, 1845.]

Hooker (Sir J. D.) G.C.S.I. & Harvey (W. H.) Algae Novæ Zelandiæ; being a catalogue of all the species of Algae yet recorded as inhabiting the shores of New Zealand, with characters and brief descriptions of the new species discovered during the Voyage of H.M. discovery-ships "Erebus" and "Terror" and of others communicated to Sir W. Hooker, &c. pp. 31.

8º. [London, 1845.]

London Journ. Bot. Vol. 1v.

Hooker (Sir J. D.) G.C.S.I. & Lindley (J.) [Report of enquiry into the best mode of detecting vegetable substances mixed with Coffee for the purposes of Adulteration, &c.] See Lindley (J.) & Hooker (Sir J. D.) G.C.S.I. fol. 1852.

— [Addition, &c.]

fol. 1852. K

Hooker (Sir J. D.) G.C.S.I. & Thomson (T.) Botanist. Flora Indica: being a systematic account of the Plants of British India, &c. Vol. 1.† pp. xvi, 280, 285: 1 map. 8º. London, 1855.

HOOKER (WILLIAM) [1779-1832] The Paradisus Londinensis . . . (the figures) by W. Hooker, &c. b 2 Vol. [in 1.] See Salisbury (R. A.) fol. 1806-7.

Hooker (William) Pomona Londinensis: containing coloured engravings of the most esteemed fruits cultivated in the British Gardens, with a descriptive account of each variety, &c. Vol. 1.† 49 pls. col., with descriptive letterpress. fol. London, 1818.

HOOKER (WILLIAM DAWSON) [1816-1840] Notes on Norway; or a brief Journal of a tour made to the northern parts of Norway in . . . 1836. pp. 127 : 8 pls. 8°. Glasgow, 1837.

Privately printed.

HOOKER (Sir WILLIAM JACKSON) [1785-1865] Journal of a Tour in Iceland in the summer of 1809. pp. lxii, 496: 4 pls., text illust. 8º. Yarmouth, 1811. Not published.

Appendix C. Account of Hecla; with some particulars of other remarkable Volcanio Mountains in Iceland.
,, E. List of Icelandic Plants.

- [Another issue.] pp. lxii, 496: 4 pls., text illust. 8°. London & Yarmouth, 1811.

This issue contains a prefatory letter not in the preceding, but otherwise only differs in the title, which has been re-set.

- Second edition, &c. 2 Vol. illust. 8º. London, 1813.

Hooker (Sir WILLIAM J.) List of Icelandic Plants. See Mackenzie (Sir G. S.) Bart. Travels in the Island of Iceland, during . . . 1810. Appendix No. II. 40. 1811. This is another edition of the list which appeared in the "Journal of a Tour In Iceland" [2.v. supra].

Hooker (Sir William J.) [Plantæ Cryptogamicæ, quas in plaga orbis novi æquinoctiali collegerunt A. de Huinboldt et A. Bonpland, descriptæ G. J. Hooker. Adjectis . . . A. de Humboldt notationibus quibusdam Plantarum geographiam spectantibus.] foll. 8: 4 pls. col.† 4º. [Londini, 1816.]

Without title-page, or pagination.
Wanting the wrappers which bore the title above cited.

Hooker (Sir William J.) British Jungermanniæ: being a history and description with coloured figures, of each species of the genus and microscopical analyses of the parts. [pp. xxvii:] 88 pls. col., with descriptive letterpress. fol. London, 1816.

Hooker (Sir William J.) Flora Londinensis . . . a new edition enlarged by . . . W. J. Hooker. 5 Vol. illust. col. See Curtis (W.) Botanist. fol. 1817–28.

Hooker (Sir WILLIAM J.) Musci Exotici; containing figures and descriptions of new or little known foreign Mosses and other Cryptogamic subjects. 2 Vol. illust. 4º. London, 1818-20. Printed on one elde of the paper only: without pagination.

Loudon Journ. Bot. Vol. 1v.

Hooker (Sir William J.) Flora Scotica; or a description of Scottish Plants, &c. 2 Pt. [in 1 Vol.] 8º. London, 1821. Hooker (Sir William J.) Botanical Illustrations: being a series of figures designed to illustrate the terms employed in a course of lectures on Botany, with descriptions. 21 pls., with descriptive letterpress. obl. 4º. Edinburgh, &c., 1822. Hooker (Sir William J.) List of Plants from the east coast of Greenland, with some remarks, by Dr. Hooker. See Scoresby (W.) Journal of a Voyage to the northern Whale-fishery, &c. Appendix No. 11. 8º. 1823. Hooker (Sir William J.) Exotic Flora, containing figures and descriptions of new, rare, or otherwise interesting Exotic Plants, &c. 3 Vol. illust. col. 8°. Edinburgh, 1823-27. Hooker (Sir William J.) [Catalogue of Arctic Plants.]

See Parry (Sir W. E.) Journal of a Second Voyage for the discovery of a North-West Passage, &c. Botanical Appendix. Hooker (Sir William J.) [Plants from the Arctic Regions.]
See Lyon (G. F.) A... narrative of an... attempt to reach Repulse Bay, &c. Botanical Appendix. 8°. 1825. **Hooker** (Sir William J.) A catalogue of Plants contained in the Royal Botanic Garden of Glasgow in the year 1825, &c. See Glasgow.—Botanic Garden. 4º. 1825. Hooker (Sir William J.) Description and sketches on Botanical subjects. See Gray (W.) & Dochard () Staff-Surgeon. Travels in western Africa, &c. 8°. 1825. Hooker (Sir William J.) [Plants from the Arctic Regions.] See Parry (Sir W. E.) Journal of a Third Voyage for the discovery of a North-West Passage, &c. Botanical Appendix. Hooker (Sir William J.) See Curtis's Botanical MAGAZINE . . . the descriptions by W. J. Hooker. 80. 1827-64. Vol. LIV-XC. Hooker (Sir William J.) [List of Plants collected in the Arctic Regions.] See Parry (Sir W. E.) Narrative of an attempt to reach the North Pole, &c. Botanical 4º. 1828. Appendix. For another edition of this list, See HAKLUYT SOCIETY. Works, &c. No. 18. Voyage to Spitzbergen, &c. Appendix. 1855. Hooker (Sir William J.) Flora Boreali Americana, or the Botany of the Northern parts of British America: compiled principally from the Plants collected by Dr. Richardson and Mr. Drummond on the late northern expeditions, under command of Capt. Sir J. Franklin, to which are added those of Mr. Douglas, from North-West of America, and of other Naturalists. 2 Vol. 4º. London, [1829-] 1840. The section on the Carices was the work of Dr. F. Boott. Hooker (Sir WILLIAM L) The British Flora; comprising the Phænogamous or Flowering Plants, and the 8º. London, 1830. Ferns. pp. x, 489. - Second edition, &c. pp. 11, 479. 80. London, 1831. - Third edition, &c. pp. xi, 499. 8º London, 1835. pp. xiv, 448. Fourth edition, &c. Vol. 1. 8°. London, 1838.
Vol. II, "Crypt gamia," by W. J. Hooker and Rev. M. J. Berkeley, was lesued as Vol. of Sir J. E. Smith's English Flora," second dition, 1838-36 [ad. 1] 1833-36 [9.6.] Tifth edition, &c. Vol. 1. pp. xxxviii 468: 12 pls. 80 London, 1842. Vol. II was the same as in the preceding edition, G. A. W. Arnott. pp. xli, 604 : 12 pls. 80. London, 1850.

—— Seventh edition . . . By Sir W. J. Hooker . . . and G. A. W. Arnott. *pp. xli*, [i,] 618:12 pls. 8°. London, 1855.

Hooker (Sir WILLIAM J.) Botanical Miscellany, &c. Vol. I-III. [Continued as:] The Journal of Botany, &c. Vol. I-IV. [Continued as:] The London Journal of Botany, &c. Vol. I-VII. [Continued as:] Hooker's Journal of Botany, and Kew Garden Miscellany. Edited by Sir W. J. Hooker. Vol. I-IX. See Hooker's Lournal of Botany. JOURNAL OF BOTANY. 80. 183 57. **Hooker** (Sir William J.) English Botany . . . Supplement . . . The descriptions, synonyms, and places of growth by W. J. Hooker, &c. Vol. 1-III. See SOWERBY 8°. 1831–43. Hooker (Sir William J.) Medical Botany . . . Third edition . . . the botanical descriptions arranged and corrected by W. J. Hooker, &c. 5 Vol. See Woop-VILLE (W.) Hooker (Sir WILLIAM J.) An Introduction to the Study of Botany . . . Seventh edition . . . by W. J. Hooker, &c. See Smith (Sir J. E.) Hooker (Sir WILLIAM J.) Cryptogamia . . . Part I. Comprising the Mosses . . and Alga. See SMITH (Sir J. E.) The English Flora. Vol. v. 8°. 1833. Also forming Vol. 11 of the "British Flora" [q.v. supra]. Hooker (Sir WILLIAM J.) List of the Ferns in the botanical collection made by Mr. Nightingale in the Pacific Isles. See Nightingale (Sir T.) Oceanic Sketches. Hooker (Sir William J.) Companion to the Botanical Magazine . . . By W. J. Hooker, &c. Vol. 1 & 11.† See Curtis's Botanical Magazine, The. 80. 1835-36. Hooker (Sir William J.) A Compendium of the English Flora . . . Second edition, with additions . . . By W. J. Hooker. See SMITH (Sir J. E.) 8º. 1836 8°. 1836. —— [Another issue.] 8°. 1844. Hooker (Sir WILLIAM J.) List of Plants collected by Mr. R. King during . . . the [Arctic Land] Expedition. See Back (Sir G.) Narrative of the Arctic Land Expedition . . . in 1833-35. Appendix No. 11. 8°. 1836. Hooker (Sir William J.) Icones Plantarum; or figures, with brief descriptive characters and remarks, of new or rare Plants, selected from the author's herbarium. Vol. I-X. See Hooker's Icones Planta-8°. (1836-) 1837-54. Hooker (Sir William J.) Annals of Natural History . . . Conducted by . . . Sir W. J. Hooker, &c. Vol. 1-1v. See Annals and Magazine of Natural History. 80, 1838-40, Hooker (Sir WILLIAM J.) Copy of a Letter . . the occasion of the death of the . . . Duke of Bedford: particularly in reference to the services rendered by his Grace to Botany and Horticulture. pp. 25: 1 pl. 4º. Glasgow, 1840. Privately printed. Hooker (Sir William J.) Genera Filicum; or illustrations of the Ferns, and other allied genera; from the original coloured drawings of . . . F. Bauer . . with additions and descriptive letterpress, by Sir W. J. Hooker. pp. vi: 120 pls. col., with descriptive letter-8º. London, 1842. The original water-colour drawings by F. Bauer are preserved in the Botanical Department. Hooker (Sir William J.) List of the Plants collected

during the Arctic Journey of Messrs. Simpson and Dease. See Simpson (T.) Narrative of the discoveries

on the north coast of America, &c.

Hooker (Sir WILLIAM J.) Species Filicum; being descriptions of the known Ferns, particularly of such as exist in the Author's Herbarium, &c. 5 Vol. illust. 80. London, 1846-64.

Hooker (Sir WILLIAM J.) Description of the Victoria Regia, or Great Water-lily of South America. pp. 8: 4 pls. col. fol. London, 1847.

Hooker (Sir William J.) [Australian Botany.] See MITCHELL (Sir T. L.) Journal of an expedition into the interior of tropical Australia, &c. 8°. 1848.

Hooker (Sir William J.) Niger Flora; or an enumeration of the Plants of western tropical Africa, collected by . . T. Vogel, botanist to the voyage of the expedition sent . . . to the River Niger in 1841, under the command of Capt. H. D. Trotter, R.N., including Spicilegia Gorgonea by P. Barker Webb, and Flora Nigritiana, by . . . J. D. Hooker and G. Bentham, with a sketch of the life of Dr. Vogel. pp. xv, 587: 52 pls., 1 map.

Hooker (Sir William J.) The Rhododendrons of Sikkim-Himalaya . . . Edited by Sir W. J. Hooker. See Hooker (Sir J. D.) fol. 1849.

Hooker (Sir William J.) Specimens of the Flora of South Africa [with descriptions by Sir W. J. Hooker]. See LADY.

Hooker (Sir William J.) Botany [comprising instructions for the Collection and Preservation of Specimens, with notes and enquiries regarding Botanical and Pharmacological desiderata]. See Great Britain and Ireland.—Admiralty. A Manual of Scientific Enquiry, &c.

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- [With assistance from D. Hanbury.] Third edition.

Also issued separately, entitled:—"The article Botany, extracted," &c. Certain sections were also reprinted and issued in a leaflet as:—"A few piain instructions for collecting and transporting Plants in foreign

— Revised by J. D. Hooker. Fourth edition. 80.1871.

Hooker (Sir William J.) [Plants from the Arctic Regions.] See Rae (J.) Narrative of an Expedition to the Shores of the Arctic Sea in 1846 and 1847. 8°. 1850.

Hooker (Sir William J.) [Plants collected during the voyage of H.M.S. Lady Franklin and H.M.S. Sophia in Baffin's Bay and Barrow Straits, in 1850-51.] See Sutherland (P. C.) Journal of a voyage in Baffin's Bay, &c. Vol. II, Appendix. 80. 1852.

Hooker (Sir WILLIAM J.) A Century of Ferns; being figures with brief descriptions of . . . Ferns from various parts of the world; a selection from the . . . "Icones Plantarum." pp. vii: 100 pls. col., with descriptive letterpress. 80. London, 1854. This is a re-issue with altered title of Vol. x of the "Icones Plantarum."

Hooker (Sir WILLIAM J.) On Vegetable products obtained without cultivation. See Great Britain and Ireland.—Board of Trade. Reports on the Paris Universal Exhibition. Pt. III. 8º. 1856.

Hooker (Sir WILLIAM J.) Flora Vectensis: . . . edited by Sir W. J. Hooker, &c. See Bromfield (W. A.)

Hooker (Sir William J.) Filices Exoticæ; or coloured figures and descriptions of Exotic Ferns, chiefly of such as are cultivated in the Royal Gardens of Kew . . the drawings . . . by Mr. Fitch. 100 pls. col., with descriptive letterpress. 4°. London, 1859. Hooker (Sir William J.) The British Ferns; or coloured figures and descriptions . . . of the Ferns of Great Britain and Ireland . . . The drawings by W. Fitch. 66 pls. col., with descriptive letterpress. 8º. London, 1861.

Hooker (Sir William J.) Catalogue of Japan Plants, systematically arranged. See Hodgson (C. P.) A residence at Nagasaki, &c. 8º. 1861.

Hooker (Sir William J.) A Second Century of Ferns; being figures, with brief descriptions, of one hundred new, or rare, or imperfectly known species of Ferns; from various parts of the world. pp. xii, 100: 100 pls. 8°. London, 1861.

Hooker (Sir William J.) Garden Ferns; or coloured figures and descriptions . . . of a selection of Exotic Ferns adapted for cultivation, in the Garden, Hothouse, and Conservatory . . . The drawings by W. Fitch. 64 pls. col., with descriptive letterpress. 80. London, 1862.

Hooker (Sir William J.) List of Ferns, collected on Lethe Yang-tsze Kiang, in the Province of Sz'chuan. 73 } See Blakiston (T. W.) Five months on the Yang-Tsze, &c. Appendix vi. 80. 1862.

Hooker (Sir WILLIAM J.) [For official publications as Director] See Kew.—Royal Gardens.

Hooker (Sir William J.) Biographical Sketch of Sir W. J. Hooker. pp. 18. 8º. London, 1865. Reprinted from the "Gardener's Chronicle."

Hooker (Sir William J.) La Vie et les Écrits de Sir W. Hooker. See Candolle (Alphonse L. P. P. de).

Hooker (Sir WILLIAM J.) & Arnott (G. A. W.) The Botany of Capt. Beechey's Voyage; comprising an account of the Plants collected by Messrs. Lay and Collie . . . during the voyage to the Pacific and Bering's Strait, performed in H.M.S. Blossom . . . 1825–28. 4º. London, [1830-] 1841. pp. 485: 99 pls.

Hooker (Sir WILLIAM J.) & Arnott (G. A. W.) The British Flora . . . Sixth edition, &c. See HOOKER (Sir J. W.) G.C.S.I. 8º. 1850.

Seventh edition, &c. 8º. 1855.

Hooker (Sir William J.) & Baker (J. G.) Synopsis Filicum; or, a synopsis of all known Ferns... (chiefly derived from the Kew Herbarium), accompanied by figures representing the essential characters of each genus. pp. 482: 9 pls. 8º. London, 1868.

—— Second edition. pp. xiv, 559: 9 pls. col. 8°. London, 1874.

Hooker (Sir William J.) & Pitch (W. H.) Victoria regia; or, illustrations of the Royal Water-Lily, &c. See Fitch (W. H.) & Hooker (Sir W. J.) fol. 1851.

Hooker (Sir WILLIAM J.) & Greville (R. K.) Icones Filieum . . . Figures and descriptions of Ferns, principally of such as have been altogether unnoticed by Botanists, or as have not yet been correctly figured. 2 Vol. illust. fol. London, 1831. 2 Vol. illust.

Hooker (Sir WILLIAM J.) & Taylor (T.) F.L.S. Muscologia Britannica; containing the Mosses of Great Britain and Ireland, systematically arranged and described, &c. pp. xxxv, 152: 31 pls. 8°. London, 1818.

- Second edition, &c. pp. xxxvii, 272: 36 pls. 8º. London, 1827.

Wanting Suppl. Pl. 1. W. Wilson's copy, with his manuscript notes.

— [Another edition entitled:] Bryologia Britannica... New (third) edition... By W. Wilson. pp. xx. 8º. London, 1855. 445: 61 pls. Contains manuscript notes by W. Wilson.

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	Icones Plantarum; characters and rema from the author's h Vol. I-X. Vol. v-x are also styled "		HOORN (PIETER VAN) Gedenkwaerdig Bedryf der Nederlandsche Oost-Indische Maetschappye, op de Kustevan Taising of Sinabehelzende Het derde Gezandschap aen Konchy, Tartarsche Keizer van Sina en Oost-Tartarye: onder beleit vanP. van Hoorn, &c. See Dapper (O.)	
	B Hooker's Icones Plan characters and remain from the Kew Herl	Continued as:] ntarum; or figures, with descriptive rks, of new and rare Plants, selected parium Edited by (Sir) J. D. wards] D. Oliver). Vol. xi-xxx.) 8º. London, 1867-91.	Hoorn (P. van) Die Gesandtschaft des Herrn van Hoorn an Kang hi, Kaiser in China und der ostlichen Tartarey. [From Montanus.] See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. v. 4º. 1749.	
	General Edited for the ([and afterwards] W. Vol. xxi → (Fourth Series)	8 ⁰ . London, 1892→	HOOSIER NATURALIST, The. See Kansas City Scientist, The. HOPE (Frederick William) [1797-1862] A Catalogue of Hemiptera in the collection of F. W.	
Ł	Botanical Miscellang tions of Plants	RNAL OF BOTANY. y; containing figures and descrips With occasional botanical tion. [Edited] By W. J. Hooker. 8º. London, 1830-33.	Hope, &c. pp. 46. 4º. London, 1837. — Descriptions of the new species (of Coreidæ) by J. O. Westwood Pt. II. pp. 26. 4º. London, 1842. Hope (F. W.) The Coleopterist's Manual, &c. 3 Pt.	
	Botanical Miscellan Hooker. Vol. 1-1v.	Continued as:] any, being a second series of the y [Edited] By (Sir) W. J. 8°. London, 1834-42.	illust. col. 8°. London, 1837-40. Pt. 1. Lamellicorn Insects of Linneus and Fabricius. "II. Predaceous land and water Bestles of Linneus and Fabricius. "III. Families, genera, and species of Bestles, recorded by Linnens and Fabricius. Also, descriptions of newly discovered and unpublished Insects.	
L	B The London Journal descriptions of and occasional	Continued as:] of Botany; containing figures and Plants With botanical notices portraits and memoirs of eminent by Sir W. J. Hooker. Vol. I-VII. 8º. London, 1842-48.	Hope (F. W.) On the Entomology of the Himalayas and of India. See ROYLE (J. F.) Illustrations of the Botany of the Himalayan Mountains, &c. Vol. 1. 4º. 1839.	
		Continued as:] Botany and Kew Garden Miscellany.	Hope (F. W.) A Catalogue of the Lucañoid Coleoptera in the collection of F. W. Hope, &c. pp. 31. 8º. London, 1845. Hope (F. W.) A revision of the Australian Buprestidæ	
	This serial was succeeded Botany " $[q.v.]$	in point of time by Seemann's "Journal of	described by F. W. Hope. See Saunders (E.) 80. 1868.	
2	B gensis. Enumeratio	VAN DER) Hortus Spaarn-Ber- Stirpium, quas in Villa Spaarn- num alit A. van der Hoop, &c. E). 8°. 1839.	Hope (F. W.) Thesaurus Entomologicus Oxoniensis; or illustrations of Insects presented to the University of Oxford by F. W. Hope. See Westwood (J. O.)	
6	B Catalogus alter	r, &c. See Merkus Doornik 80, 1849.	HOPE (George) Westralia: south-western districts. **pp. 72: text illust.** fol. [Geraldton,] 1898. Supplement to the "Geraldton Express."	
В	B HOOP (JULES D') The Lis (Lilium). [By J.	Table alphabétique du genre d'Hoop.] See H., J. D'. 4º. 1884.	HOPE (HENRY PHILIP) A Catalogue of the collection of Pearls and Precious Stones formed by H. P. Hope,	
4	L HOOPER (C. L.) R steamer Thomas Co See United States.	teport of the cruise of the U.S orwin in the Arctic Ocean, 1881. 40. 1885.	&c. See Hertz (B.) fol. 1839. HOPE (John) [1725–1786] Termini Botanices [by J. Hope], &c. See Edinburgh.—university. 8º. 1778.	
L	B structure and econon	[1773–1835] Observations on the ny of Plants: to which is added the Animal and Vegetable King-8°. Oxford, 1797.	Hope (J.) Genera Plantarum, ex editione decima tertia, Systematis Naturæ C. a Linné [Edited by J. Hope?], &c. See Linnæus (C.) 8º. 1780.	
	HOOPER (WILLIAM among the Tents of arctic boat expeditio	HULME) [1827–1854] Ten months the Tuski, with incidents of an n in search of Sir John Franklin enzie River and Cape Bathurst.	HOPE (W. H. St. John) Excavations on the site of the Roman city at Silchester, Hants, in 1901 With a Note on the Plant-Remains of Roman Silchester. By C. Reid, &c. pp. 20: 3 pls. (col.), text illust. 40. [London,] 1902.	

in . . . 1871-73, &c.

\ Cata-F. W. n, 1837.idæ) by n, 1842.3 Pt. 837-40.Linnens ered and nalayas of the Vol. I. 10. 1839. eoptera n, 1845. restidæ (E.) 8°. 1868. iensis; to the West-⁰. 1874. istricts. f (192) ,] 1898. [llection Hope, l. 1839. es [by ⁰. 1778. decima ited by ^o. 1780. site of . With hester. 4º. [London,] 1902. Archæelegia. Vel. LVIII. pp. xv, 417: 6 pls., 1 map, text illust. 8º. London, 1853. HOPF (KARL) [1832-1873] See WISSENSCHAFTLICHE HOOPES (JOSIAH) [1832-] [Coniferæ of Central Colorado.] See UNITED STATES.—Geographical and Geological Explorations and Surveys West of the One 5.16+3 Monats-Blaetter. Herausgegeben von K. Hopf, &c. 8°. (1873) 1874. Jahrg. 1. Hundredth Meridian. Catalogue of Plants collected HOPFFELD () Le Tabac. La Plante & ses variétés, &c. pp. 36: 1 pl., text illust. 8º. Paris [1889]. 80. 1874. HOPFFER (CARL HEINRICH) [1810-] Neue, oder HOOREBEKE (CHARLES JOSEPH VAN) Mémoire weniger bekannte Schmetterlinge der Insecten-Sammlung des Königl. Zoologischen Musei der Universität zu Berlin, &c. Hft. 2. See Klug (J. C. F.) fol. 1856. sur les Orobanches . . . pour servir d'instruction à la culture du Trèfle dans les communes où l'Orobanche nuit à sa culture, &c. pp. [iv,] 22. 8°. Gand, 1818. 110

Hopffer (C. H.) Lepidoptera. See Peters (W. C. H.) Naturwissenschaftliche Reise nach Mossambique... in 1842 bis 1848 ausgeführt, &c. Zoologie, No. v. 4º. 1862.

HÔPITAL (ALPHONSE DE L') See L'HÔPITAL.

HOPKINS (Andrew D.) Preliminary Report on the Insect Enemies of Forests in the Northwest, &c. pp. 27. See United States.—Department of Agriculture.—Entomology Division. Bulletin No. 21. New

Hopkins (A. D.) Insect enemies of the Spruce in the Northeast. A popular account of results of special investigations, with recommendations for preventing losses. pp. 48: 16 pls., text illust. See UNITED STATES.

—Department of Agriculture.—Entomology Division.

Bulletin No. 28. New Series.

8°. 1901.

HOPKINS (E.) Co. Halifax, Nova Scotia. Scale 1½ inches to one mile. Surveyed and drawn by E. Hopkins. See Nova Scotia. [Maps.] s.sh. 1889.

HOPKINS (EVAN) [-1867] [On the connexion of Geology with Terrestrial Magnetism, &c. 8º. London, 1844.]

Wanting.

- Second edition, &c. pp. xv, 199: 29 pls., 1 map, text illust. 8º. London, 1851.

—— Third edition, &c. pp. lxxvi: 2 pls., text illust. 8°. London, 1855. The half-title reads:—"An illustrated Introduction to the connexion of Geology and Magnetism; or the Principles of Terrestrial Physics."

HOPKINS (GRANT SHERMAN) The lymphatics and enteric epithelium of Amia calva. See Jordan (D. S.) & others. The Wilder Quarter-century Book, &c.

HOPKINS (Thomas C.) [1861-] Marbles and other Limestones. pp. xxi, 443: 25 pls., 9 maps. See Arkansas, State of.—Geological Survey. Annual Report, &c. 1890. Vol. iv.

Hopkins (T. C.) The Building Materials of Pennsylvania. I. Brownstones. pp. 122: 26 pls., 1 map geol. col., text illust. 8°. [Gettysburg, Pa., 1897.] col., text illust. Appendix to Ann. Rept. Pennsylvania State College, 1896.

HOPKINSON (JOHN) On the Geology, Climate, Betanical History, etc., of the County [of Hertford]. See PRYOR (A. R.) A Flora of Hertfordshire, &c.

HOPKIRK (THOMAS) [1785-1841] Flora Glottiana. A Catalogue of the indigenous Plants on the banks of the river Clyde, and in the neighbourhood of the city of Glasgow. pp. 170. 8º. Glasgow, 1813.

Hopkirk (T.) Flora anomoia. A General View of the anomalies in the Vegetable Kingdom. pp. 198: 11 pls., enar. title, text illust. 80. London, 1817.

HOPPE (DAVID HEINRICH) [1760-1846] Plantarum Ratisbonensium, oder Abdrückte derjenigen Pflanzen welche um Regensburg wild wachsen, &c. 8 Vol. [in 2.] fol. Regensburg, 1787-93.

Hoppe (D. H.) See Botanisches Taschenbuch für die Anfanger dieser Wissenschaft . . . auf das Jahr 1790 (-1804) herausgegeben von D. H. Hoppe. 13 Vol. [Continued as:] Neues Botanisches Taschenbuch . . . auf das Jahr 1805. 1 Vol. [Continued as:] Botanisches Taschenbuch . . . aus das Jahr 1849 . . D. H. Hoppe's Selbstbiographie ... (Register zu Hoppe's Botanischen-Taschenbiichern). 80, 1790-1849. Hoppe (D. H.) D. H. Hoppe . . . Enumeratio Insectorum Elytratorum circa Erlangam indigenarum . . . observationibus iconibusque illustrata. pp. 70: 1 pl. 8º. Erlange, 1795.

Hoppe (D. H.) Cryptogamie. See STURM (J.) Deutschlands Flora, &c. Abth. II, hft. 3, 4, 6-8. 120. 1799-1805.

Hoppe (D. H.) [Cyperaceæ et Juncaceæ.] See STURM (J.) Deutschlands Flora, &c. Abth. 1, hft. 9, 10, 13, 28, 36-40, 44, 52, 71, 77, 78, 85 & 86. 12°. 1801-42.

Hoppe (D. H.) Die Wieken Deutschlandes, &c. Sec STURM (J.) Deutschlands Flora, &c. Abth. I, hft. 31 & 32. 12º. 1811.

Hoppe (D. H.) Anleitung Gräser und grasartige Gewächse nach einer neuen Methode für Herbarien Hoppe (D. H.) zuzubereiten, &c. pp. viii, 35: 2 pls. 4º. Regensburg, 1819.

Hoppe (D. H.) Caricologia Germanica, oder Aufzählung der in Deutsehland wildwachsenden Riedgräser, &c. pp. viii, 104. 8º. Leipzig, 1826. Subsequently utilized in Sturm's "Deutschlands Flora," de.

Hoppe (D. H.) [*Draba*.] See Sturm (J.) Deutschlands Flora, &c. Abth. i, hft. 60 & 65. 12°. 1832–34.

Hoppe (D. H.) Flora, oder allgemeine botanische Zeitung . . . herausgegeben von . . . D. H. Hoppe, &c. Jahrg. xvii-xxv. See Ratisbon. — Koeniglich-BAYERISCHE BOTANISCHE GESELLSCHAFT IN REGENS-80, 1834-42, BURG.

Hoppe (D. H.) Dr. D. H. Hoppe's Jubelfeier. Ein Andenken für eine Freunde. Mit zwei Abhandungen von Dr. v. Wartius und Dr. Fürnrohr. pp. 20: 1 port. 4º. Regensburg, 1845.

4°. Kegersburg, 1845.

[I.] Quellam de priscorum Botanicorum Epistolis in Bibliotheca Universitatie Erlangenus asservatis. [By C. F. P. von Martius.]

[II.] Programme von Fof. Dr. Fürnrohr: Nachräge und Berichtigungen zur Flora von Regenshurg.

Hoppe (D. H.) & Sturm (J.) Caricologia Germanica, oder Beschreibungen und Abbildungen aller in Deutschland wild wachsenden Seggen, &c. See Sturm (J.) Deutschlands Flora, &c. Abth. 1, hft. 47, 50, 53, 55, 57, 12°. 1827-35. The text is mainly a reprint of Hoppe's work on the same subject issued in 1826.

Hoppe (D. H.) & others. Die Kleearten Deutschlandes, &c. See Sturm (J.) Deutschlands Flora, &c. Abth. 1, hft. 15 & 16.

HOPPE (Felix) Praktiskt geologiska undersökningar inom norra delen af Kalmar län, &c. (II. Bergarter och malmer. Af F. Hoppe.) pp. 116, iii: 2 maps col., text illust. See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 64. 4°. 1884.

HOPPE (HERMANN) Katalog der wichtigeren, hervorragenden und besseren Schriften Deutscher Literatur, welche in den Jahren 1801 bis Ende 1868 erschienen sind, &c. pp. viii, 1061.

8º. St. Petersburg & Leipzig, 1871. Printed in double column.

HOPPE (OSKAR) [1838-] Beobachtungen der Wärme in der Blüthenscheide einer Colocasia odora (Arum cordifolium). pp. 56: 1 text illust. See Academia 5.13 Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. XLI, pt. I, no. 4.

Hoppe (O.) Die Bergwerke, Aufbereitungs-Anstalten und Hütten . . . im Ober- und Unter-Harz . . . Nebst einem Anhang für geognost. Excursionen, verfasst von . . . v. Groddeck. pp. xxiv, 388. 8°. Clausthal, 1883.

6/5/71 13/

HOPPE (TOBIAS CONRAD) T. C. H[oppe] Kurtze Beschreibung versteinerter Gryphiten, dass solche zurückgebliebene Zeugen der allgemeinen Sündfluth sind; nebst anderer Fossilien, so hier in Gera befindlich sind; ingleichen eines Apfel-Baums, so in der Christnacht blühen und Früchte tragen soll . . . In einem Sond-Schreihen. &c. np. [vi,] 28. 4°. Gera, 1745.

Hoppe (T. C.) T. C. H[oppe]. Kurzer Bericht von denen Knollichten und essbaren Erd-Aepfeln, oder denen Solanis tuberosis esculentis . . . nebst einem . . Anhang von hier zu Lande wachsenden geringen Gewächsen, welche doch gleichwol in der Haushaltung brauchbar sind, &c. pp. 32. 4º. Wolfenbüttel, 1747.

Hoppe (T. C.) T. C. Hoppens Abhandlung von der Begattung der Pflanzen. Nebsteiner Vorrede von G. H. 8º. Altenburg, 1773. Königsdörfer. pp. xvi, 62.

Hoppe (T. C.) T. C. Hoppens Geraische Flora mit einer Vorrede begleitet von J. E. I. Walch. pp. [xii,] 224. 8º. Jena, 1774.

HOPPIUS (CHRISTIANUS EMMANUEL) Anthropomorpha . . . proposuit C. E. Hoppius . . . 1760, &c. See Linnæus (C.) C. Linnæi . . . Amœnitates Academieæ, &c. Vol. vi. 8º. 1763.

—— Editio secunda.

 8° . 1789.

s.sh. 1842.

HORÁK (BOHUSLAV) Ergebnisse einer botanischen Reise nach Montenegro. pp. 12. See Prague.— KOENIGLICH-BOEHMISCHE GESELLSCHAFT DER WISSEN-SCHAFTEN. Sitzungsberichte, &c. 1898, no. 34. 8º. 1899.

Horák (B.) O poměru Doby Ledové ku Flore Mediterrani. [On the influence of Glacial times on the Mediterranean Flora.] pp. 6. See Prague.—česká akademie císaře františka Josefa, &c. Rozpravy . . . Třída II. Roč. XI, cís. 24. 80. 1902.

HORANINOW (PAULUS) See GHORYANINOV (P.)

HORBACZEWSKI (Jan) [1854-] O krystalovaném Xanthinu a Guaninu. [On crystallized Xanthin and Guanin.] pp. 5: text illust. See Prague.—Koenig-LICH-BOEHMISCHE GESELLSCHAFT DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1897, no. 30. 8°. 1898.

HORBIUS (CHRISTIANUS JOHANNES) Disputatio inauguralis medica de febrifuga Chinæ-Chinæ virtute, quam . . . subjicit C. J. Horbius, &c. pp. [ii,] 26.
4º. [Altdorf, 1693.]

HORE (HERBERT FRANCIS) An inquiry into the legislation, control, and improvement of the Salmon and Sea Fisheries of Ireland. pp. iv, 201. 8°. Dublin, 1850.

HOREB, Mount. [Maps.] Umgebungen des Dschebel Horeb, &c. [Scale 1 in. = 5 m. about.] See Syria. [Maps.] Geognostische Karte des Libanon, &c.

HORIUCHI (KENKITZI) Beobachtnigen über den Genitalapparat eines zweijährigen Weibehens von Chimpanse. pp. 16: 1 pl. See Freiburg-in-Breis-GAU.—NATURFORSCHENDE GESELLSCHAFT. Berichte, &c. Bd. vII, hft. 1. 8°. 1893.

HORMUZAKI (Constantin von) Untersuchungen über die Lepidopterenfauna der Bucovina. pp. 183. 8º. Czernowitz, 1894.

HORN (FRANZ XAVER HERMANN) Nachweis der Ursachen und des Wesens der Cholera, &c. 4 Lief. 8º. München, 1873-74.

HORN (GEORGE) An entire new treatise on Leeches, 8º. London, 1798. &c. pp. 29.

HORN (GEORGE HENRY) [1840-1897] Partial List of Insects collected in 1885, by Dr. R. Bell, in connection with the Hudson's Bay expedition . . . Coleoptera, determined by . . . G. H. Horn. See Canada.—Geological Survey. Annual Report. Vol. I, 1885, DD, Appendix II. 8°. 1885 (1886).

Horn (George H.) [Throscidæ and Eucnemidæ of Central America.] See Godman (F. D.) & Salvin (O.) Biologia Centrali-Americana. Zoology. Colcoptera. 40. 1890-94. Vol. III, pt. 1.

Horn (George H.) & Le Conte (J. L.) The Rhynchophora of America north of Mexico. See LE CONTE 8°. 1876. (J. L.) & Horn (G. H.)

Horn (George H.) & Le Conte (J. L.) Classification of the Coleoptera of North America, &c. pp. xxxviii, 567. See Smithsonian Institution. Smithsonian Miscellaneous Collections. Vol. xxvi, art. 4. 8°. 1883.

HORN (WILHELM) [1803–1871] Reise durch Deutschland, Ungarn, Holland, Italien, Frankreich, Grossbritannien und Irland; in Rücksicht auf medicinische und naturwissenschaftliche Institute, &c. 4 Bd. [in 3.] 8º. Berlin, 1831-33.

HORN (WILLIAM AUSTIN) Journal, etc., of the Horn Scientific Exploring Expedition to Central Australia... by C. Winnecke, &c. See South Australia. 4º. 1896.

Horn (WILLIAM A.) Report on the work of the Horn Scientific Expedition to Central Australia . . . Edited by Baldwin Spencer. 4 Pt. illust.

4º. London, Melbourne, 1896.

Pt. 1. pp. xvii, 220: 11 pls., 1 map.
Introduction. By W. A. Horn.
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Supplement to the Zoological Report.
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1. Zoology. pp. iv, 431: 29 pls. (col.)
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Notes on some manners and customs of the Aborigines of the . . .
Arunta Tribe. By F. J. Gillen.

HORNADAY (WILLIAM TEMPLE) [1854-] Two years in the Jungle. The experiences of a hunter and naturalist in India, Ceylon, the Malay Peninsula and Borneo, &c. pp. xxii, 512: 51 pls., 2 maps. 8°. London, 1885.

Hornaday (W. T.) Taxidermy and zoological collecting . . . with chapters on collecting and preserving Insects by W. J. Holland, &c. pp. xix, 362: 23 pls., text illust. 8º. London, 1891.

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HORNBORG (Bogislaus) Specimen academieum de transmutatione Frumentorum, quod . . . subjieit B. Hornborg, &c. See Linnaus (C.) 4º. [1757.]

— [Another edition entitled:] Transmutatio Frumentorum, &c. See Linnaus (C.) C. Linnai . . . Amenitates Academica, &c. Vol. v. 8º. 1760.

– —— Editio secunda.

8°. 1788.

— [Another edition.] See Linnæis (C.) C. Linnæi Fundamentorum Botanicorum . . . Curante J. E. Gilibert. Tom. H.

HORNBORG (JOHANNES) Planta Cimicifuga, quam ... proponet J. Hornborg, &c. See Linnaus (C.)

—— [Another edition.] See LINNÆUS (C.) C. Linnæi . . . Amænitates Academieæ, &c. Vol. VIII. 8º. 1785.

HORNE (JOHN) [1848-] [For official publications in connection with memoirs illustrating the Map] See GREAT BRITAIN AND IRELAND. - Geological Survey. --Scotland.

Horne (J.) & Peach (B. N.) [Geology of Scotland.] See Groome (F. H.) Ordnance Gazetteer of Scotland, &c. Vol. III, [Appendix] No. 4. 8º. 1885.

Horne (J.) & Peach (B. N.) The Geology of Dumfriesshire. See Elliot (G. F. S.) The Flora of Dumfriesshire, &c.

Horne (J.) & Peach (B. N.) The Silurian Rocks of Britain. Vol. I. Scotland. See Great Britain and IRELAND.—Geological Survey. [General Memoirs.]

HORNELL (JAMES) See JOURNAL OF MARINE ZOOLOGY. The Journal of Marine Zoology and Microscopy . . . Edited by J. Hornell, &c. Vol. 1 & 11.†

HORNEMANN (JENS WILKEN) [1770-1841] Forsøg til en Dansk økonomisk Plantelære, pp. [ii,] 730.
8º. Kiøbenhavn, 1796.

— Tredie...oplag. 2 Deel. 8º. Kjøbenhavn, 1821-37. Deel 11 is entitled "Dansk økonomisk Plantelære."

Hornemann (J. W.) Icones Plantarum sponte nascentium in regnis Daniæ . . . edidit. J. W. Hornemann, &c. Vol. VIII-XIII. See OEDER (G. C.) fol. 1810-40.

Hornemann (J. W.) Hortus Regius Botanicus Hafniensis, &c. pp. xiv, 995. 8º. Hafniæ, (1813-) 1815.

— Supplementum, &c. pp. 172. 8º. Hafnia, 1819.

Hornemann (J. W.) De indole Plantarum Guineensium observationes. pp. 27. 4º. Hanniæ, 1819. Forming part of "Anniversaria in memoriam reipublice . . . restauratee celebranda indicit Regio Universitatis Hanniensia Rector," &c.

Hornemann (J. W.) See Tidsskrift for natur-videnskaberne. Udgivet af . . . J. W. Hornemann,

Hornemann (J. W.) Nomenclatura Floræ Danieæ emendata cum indice systematico et alphabetico. 8º. Hafniæ, 1827. pp. xxviii, 214.

Hornemann (J. W.) [List of Plants from Greenland.] See Graan (W. A.) Narrative of an expedition to the east coast of Greenland, &c.

Hornemann (J. W.) Breve fra Norske Botanikere til prof. J. W. Hornemann, ved O. Dahl. pp. 99. See Archiv for Mathematik og Naturvidenskab. Bd. xvII, no. 4. 80. 1894.

HORNOS (FREDERIGO DE BOTELLA Y DE) See BOTELLA Y DE HORNOS (F. DE)

HORNSCHUCH (CHRISTIAN FRIEDRICH) [1793-1850] De Voitia et Systylio novis Museorum frondosorum De Voitia et Systyllo novis de pp. 22: 2 pls. col. generibus. Commentatio, &c. pp. 22: 2 pls. col. 4º. [Erlangæ,] 1818.

Hornschuch (C. F.) Musei frondosi exotici herbarii Willdenowiani tum Capenses a b. Bergio leeti tum alii quidam ex Australasiæ aliisque orbis terraquei plagis a L. a. Chamissone relati, &c. See NEES von Esen-BECK (C. G. D.) Horæ physicæ Berolinenses, &c. No. 6. 7.

Hornschuch (C. F.) Musci. See Martius (C. F. P. von) Flora Brasiliensis, &c. Vol. 1, pt. 2. fol. 1840.

Hornschuch (C. F.) See Archiv Skandinavischer Beitraege zur Naturgeschichte. Herausgegeben 80. 1845-50. 5.50 von C. F. Hornschueh. Thl. 1 & 11.

Hornschuch (C. F.) & Rosenthal (F. C.) Epistola de Balænopteris quibusdam ventre suleato distinctis, &c. See Rosenthal (F. C.) & Hornschuch (C. F.) 4°. 1825.

Hornschuch (C. F.) & Schilling (W.) Verzeichniss der in Pommern vorkommenden Vögel. pp. viii, 24. 80. Greifswald, 1837.

Hornschuch (C. F.) & others. Bryologia Germanica . . . von . . . C. G. Nees von Esenbeck, . . . F. Hornschuch, &c. See Nees von Esenbeck (C. G. D.) & others.

HORNSCHUCH (REINHOLDUS FRIDERICUS MAURITIUS HOHNBAUM) See HOHNBAUM-HORNSCHUCH.

HORNSTEDT (CLAUDIUS FREDRIK) [1758-] Nova genera Plantarum . . . Pt. 1 . . . respondens C. F. Hornstedt, &c. See Thunberg (C. P.) 4º. [1781.]

- [Another edition.] See THUNBERG (C. P.) Dissertationes Academieæ Upsaliæ, &c. Vol. i. [No. 1.]

HORNSTEIN (FERDINAND FRIEDRICH) Kleines Lehrbueh der Mineralogie . . . Vierte . . . Auflage. pp. x, 411 : 5 pls., text illust. 8°. Cassel, Berlin, 1886.

HORNUNG (ERNST GOTTFRIED) [1795-1862] Grundlage zu einem Verzeichnisse der Käfer des Harzes und seiner Umgebungen. . . . Erste Abtheilung : Die Laufund Schwimmkäfer. pp. viii, 24. 4º. Aschersleben, 1844.

HORREBOV (NIELS) [1712-1760] The natural history of Iceland: Containing a particular . . . account of the different soils, burning mountains, minerals, vegetables, cometals, stones, beasts, birds, and fishes . . . Interspersed with an account of the Island by Mr. Anderson, &c. fol. London, 1758. pp. xx, 207: 1 map.

HORRELL (ERNEST CHARLES) [1870-] The European Sphagnace: (after Warnstorf). pp. 87. 8°. London, 1901.

Reprinted from the "Journ. of Bot.," April to Dec. 1900.

A relacion or memoriall abstracted owt of Sir J. Horsey his travells, &c. See HAKLUYT SOCIETY. Works, &c. No. 20. 80. 1856.

HORSFIELD (THOMAS) [1773-1859] Essay on the Geography, Mineralogy and Botany of the Western portion of the Territory of the native princes of Java. pp. 183. 8º. [Batavia, 1816] pp. 183. Verhandel, Batav. Genootschap Kunst. & Wotenschap. Deel viii.

Horsfield (THOMAS) Zoological researches in Java, and the neighbouring islands. 72 pts. (col.), with descriptive letterpress. 4°. London, [1821-] 1824. scriptive letterpress.

Horsfield (Thomas) Systematic arrangement and description of Birds from the island of Java.

4°. [London, 1822.]

Trans, Irinn. Soc. Vol. XIII, pp. 133-200.
With manuscript notes by II. Boié. Appended are manuscript extracts, in Boié's handwriting, from other ornithological papers in the "Trans. Iring Cod". Schlegel's autograph appears on the fly-leaf.

Horsfield (Thomas) No. 1 of Annulosa Javanica, or an attempt to illustrate the natural affinities and analogies of the Insects collected in Java by T. Hersfield, &c. See MACLEAY (W. S.)

Horsfield (Thomas) Illustrations of Ornithology. By Sir W. Jardine . . . and P. J. Selby . . . With the co-operation of . . . T. Horsfield, &c. 3 Vol. See Jar-dine (Sir W.) Barl. & Selby (P. J.) 4º. [1825–39.]

Horsfield (Thomas) Part I (-II) of a descriptive Catalogue of the Lepidopterous Insects contained in the Museum of the Honourable East-India Company, &c. pp. 144: 8 pls. (col.) 4°. London, 1828–29.

Horsfield (Thomas) Plantæ Javanicæ rariores, descriptæ iconibusque illustratæ, quas in insula Java, annis 1802-1818, legit et investigavit T. Horsfield, &c. See Bennett (J. J.) & Brown (R.) of the British 80. 1838-52.

Horsfield (Thomas) A Catalogue of the Mammalia in the Museum of the . . . Company. [Compiled by T. Horsfield.] See East India Company. 4°. 1851.

Horsfield (Thomas) Map of the Island of Java [Scale 1 in. = 30 m.], to illustrate the researches of T. Horsfield .. with the geographical preface and postscript of Plantæ Javanicæ Rariores. pp. viii, xvi: 1 map. 4°. London, 1852.

Horsfield (Thomas) [Manuscript lists of collections of Javanese Plants, with some of Horsfield's letters, and 33 original pen-and-ink sketches illustrating "Dissections of the new or doubtful genera." Mounted in fol.

Horsfield (Thomas) & Moore (F.) A Catalogue of the Birds in the Museum of the Hon. East-India Company. 2 Vol. pp. xx, 752, v, iv, ix.
8°. London, 1854–58.

The pagination is continuous through the two vols.

Horsfield (Thomas) & Moore (F.) A Catalogue of the Lepidopterous Insects in the Museum of the Honourable East India Company. 2 Vol. [in 1] illust. col. pp. v, 440, 6: 36 pls. 8º. London, 1857-59. The pagination is continuous.

Horsfield (Thomas) & Vigors (N. A.) A description of the Australian Birds in the Collection of the Linnean Society, &c. See Vigors (N. A.) & Hors-FIELD (T.)

HORSFIELD (THOMAS WALKER) [-1837] The history and antiquities of Lewes and its vicinity . . . With the natural history of the district, by G. Mantell. 2 Vol. 4º. Lewes, 1824-27. illust.

HORSFORD (EBEN NORTON) [1818-1893] Report upon an analytical examination of Water and Minerals from the hot springs in Des Chutes Valley. See UNITED STATES.—Pacific Railroad Survey. Reports, &c. Vol. VI. Report of . . . H. L. Abbott, &c. Pt. II. Appendix,

Horsford (E. N.) [For reports in connection with the Geological Survey] See New York, State of.— Geological Survey.

HORSLEY (Sir Victor Alexander Haden) [1857-] On the topographical relations of the Cranium and surface of the Cerebrum. See Royal Irish Academy. Cunningham Memoirs. No. vii. 4º, 1892.

HORST (GREGORIUS) [1578-1636] Herbarium Horstianum, seu de selectis Plantis et Radicibus libri duo . . . redacti, pluribusq3 simplicibus enumeratis . . . aucti . . per G. Horstium, &c. See Horst (J.)

HORST (Jacob) [1537–1600] Opusculum de Vite vinifera ejusque partibus, &c. [pp. v,] foll. 60. 8°. Helmstadii, 1587.

— [Another edition.] See infra, Herbarium Horstianum, &c. 80. 1/830.

Horst (J.) Herbarium Horstianum, seu de selectis Plantis et Radicibus libri duo, olim medicinæ candidatis in Academia Julia anno 1587 . . . J. Horstio . . . propositi, in compendium redacti, pluribusq; simplicibus enumeratis . . . aucti . . . per G. Horstium . . . accessit prædicti . . J. Horstii opusculum de Vite vinifera. (Appendix cultori Plantarum exoticarum necessaria.) pp. [viii,] 414. 8°. Marpurgi, 1630.

HORST (RUTGER) Die Anneliden (—Die Gephyrea) gesammelt während der Fahrten des "Willem Barents" in . . . 1878–79. See NIEDERLAENDISCHES ARCHIV FUER ZOOLOGIE. Supplement Band. 8°. 1881–82.

Horst (R.) [Vermes of Central Sumatra.] See Amster-DAM. — AARDRIJKSKUNDIG GENOOTSCHAP. Midden-Sumatra, &c. Deel IV, ged. I, afd. 12. 4°. 1892 [i.e. 1886].

Horst (R.) Earthworms from the Malay Archipelago. See Weber (M.) Zoologische Ergebnisse einer Reise in Niederländisch Ost-Indien, &c. Bd. 111. 8º. 1893.

Horst (R.) Les Mollusques de la Faune Néerlandaise. -Les Vers de la Faune Néerlandaise.—Liste des Echinodermes. See PLEYTE (W.) & others. Guide Zoologique, &c.

Horst (R.) & Schepman (M. M.) Catalogue systématique des Mollusques. Pt. 1. See Leyden.— RIJKSMUSEUM VAN NATUURLIJKE HISTORIE. Revue Méthodique. Tom. XIII. 80. 1894. 80. 1894.

HORSTMANN (August Friedrich) [1842-] & others. Lehrbuch der physikalischen . . . Chemie. See Graham (T.) & Otto (F. J.) Graham-Otto's Ausführliches Lehrbuch der Chemie. Bd. 1, abth. 2. Theoretische Chemie . . . Von A. Horstmann. 8º. 1885.

HORSTMAR (WILHELM FRIEDRICH CARL AUGUST ZU SALM) Prince. See SALM-HORSTMAR.

HORTICULTURAL MAGAZINE. See Annals OF HORTICULTURE.

HORTICULTURAL REGISTER, and general Magazine (of all useful and interesting discoveries connected with Natural History and Rural Subjects). By J. Paxton and J. Harrison ([and afterwards] J. Main). Vol. I-v.† 8º. Sheffield & London, 1832-36.

HORTICULTURAL SOCIETY OF LONDON. See ROYAL HORTICULTURAL SOCIETY.

HORTO (GARCIA AB) See ORTA (G. DE)

HORTON (James Africanus Beale) Geological Constitution of Ahanta, Gold Coast. pp. 6.

8°. Freetown, 1862.

HORTON (WILLIAM) [For reports in connection with the Geological Survey] See New York, State of.— Geological Survey.

HORTUS ACADEMICUS PISANUS. See PISA.—UNIVERSITÀ.

HORTUS ANGLICUS. Hortus Anglicus; or the modern English Garden: containing a familiar description of all the Plants which are cultivated in . . . Great Britain, &c. [By Stephen Clarke.] 2 Vol.

8º. London, 1822.

HORTUS BENGALENSIS.

See CALCUTTA.—Royal Botanic Gardens.

HORTUS BOTANICUS ACADEMIÆ LUG-DUNO-BATAVÆ.

See Leyden.—RIJKS UNIVERSITEIT.

HORTUS BOTANICUS AMSTELÆDAMEN-SIS. See AMSTERDAM.

HORTUS BOTANICUS IMPERIALIS PE-TROPOLITANUS. See St. Petersburg.—IMPERA-TORSKIĬ SANKTPETERBURGIISKIĬ BOTANĪCHESKIĬ SAD.

HORTUS BOTANICUS LEODENSIS. See Liege.—Université.

HORTUS BOTANICUS MATRITENSIS. See MADRID.—Jardin Botánico.

HORTUS BOTANICUS OXONIENSIS. See Oxford.—University.—Botanic Garden.

HORTUS BOTANICUS TICINENSIS. See Pavia.—Regia università degli studi.

HORTUS BOTANICUS VIADRINUS. See Frankfort on the Oder.—Universitas franco-

FURTANA.

HORTUS BOTANICUS VINDOBONENSIS. See VIENNA.—KAISERLICH-KOENIGLICHE UNIVERSITAET.

HORTUS BREITERIANUS. [For publications in connection with this Garden] See Breiter (G. A.)

HORTUS - CÆSAREUS FLORENTINUS. See FLORENCE.—REALE ISTITUTO DI STUDI SUPERIORI, dec.

HORTUS DYCKENSIS. [For publications in connection with this Garden] See SALM-REIFFERSCHEID-DYCK (J.)

HORTUS ELGINENSIS. See New York, City of.

HORTUS EYSTETTENSIS. See EICHSTADT.

HORTUS GRYPHICUS.

See Greifswald.—Koenigliche universitaet.

HORTUS IMPERIALIS BOTANICUS PE-TROPOLITANUS. See St. Petersburg. - IM-PERATORSKIĬ SANKTPETERBURGIISKIĬ BOTANĪCIIESKIĬ

HORTUS MEDICUS AMSTELÆDAMENSIS. See AMSTERDAM, -- HORTUS BOTANICUS AMSTELÆDA-

MEDICUS JENENSIS. See JENA. SAECHSISCHE GESAMT-UNIVERSITAET.

HORTUS PATAVINUS.

See PADUA.—REGIA UNIVERSITÀ DEGLI STUDI.

HORTUS PETROPOLITANUS. See St. Peters-BURG. -- IMPERATORSKII SANKTPETERBURGHSKII BOTA-NÎCHESKIÎ SAD.

HORTUS PISANUS. See PISA.—UNIVERSITÀ.

HORTUS PUBLICUS BONONIÆ.

See Bologna.—Regia università degli studi

HORTUS REGIUS BOTANICUS BONONIEN-SIS. See Bologna.—REGIA UNIVERSITÀ DEGLI STUDI.

HORTUS REGIUS BOTANICUS GOTTIN-GENSIS.

See Gottingen.—Georg-Augusts-Universitaet.

HORTUS REGIUS BOTANICUS HAFNIEN-SIS. See COPENHAGEN.—Botanisk Have.

HORTUS REGIUS BOTANICUS MATRIT-ENSIS. See MADRID.—Jardin Botánico.

HORTUS REGIUS PLORENTINUS. See Florence.—Reale istituto di studi superiori, &c.

HORTUS REGIUS MONSPELIENSIS. See Montpellier. - Jardin des Plantes.

HORTUS REGIUS PANORMITANUS. See Palermo.—Real Orto Botanico.

HORTUS RHENO-TRAJECTINUS. See UTRECHT.—RIJKS-UNIVERSITEIT.

HORTUS SANITATIS. Ortus Sanitatis. De Herbis 7 Plantis. De Animalibus 7 Reptilibus. De Avibus 7 volatilibus. De Piscibus 7 natatilibus. De Lapidibus 7 in terre venis nascentibus. De Urinis 7 caz speciebus. [Tabula medicinalis cum directorio generali per omnes tractatus.]

Der Omnes tractatus.]

In Latin: compiled chiefly from the German "Hortus Sanitatis" of J. von Cube. Without pagination. Catchwords only on the verso of each folio, Register: Sig. a-z, Aa-li, A-V, aa-cc. 350 folios printed in double colman, 53 or 57 lines to the full column, with many woodcuts. The initial capitals have not been filled in. The title-page is imperfect, only the central portion remaining. The colophon to the "Tractatus de Lapidibus" reads:—"Impressum Venetiis per Bernardinum Benalium."

fol. [- [Another edition.] Without pagination or catchwords. Register, Sig. a-z, 'Aa-li, A-Z, 7, aa-ee. 360 folios, printed in double column. 55 lines to a full column. The initial capitals have not been filled in. The woodcuts are reversed, as compared with those in the edition printed at Venice. There le no indication as to place or date of imprint.

- [Another edition.] fol. This copy differs from the preceding only in details of setting and in some of the woodcuts. The initial capitals have been filled in.

HORTUS UNIVERSITATIS IMPERIALIS PETROPOLITANÆ. See St. Petersburg.-im-PERATORSKIĬ SANKTPETERBURGHSKIĬ UNĪVERSĪTET.

HORUSITZKY (HENRIK) Muzslya és Béla község határainak agronom-geologiai viszonyai. pp. 35: 2 maps geol. col., text illust.—Die agro-geologischen Verhältnisse des Gemarkungen der Gemeinden Muzsla und Béla. pp. 38: 2 maps geol. col., text illust. See Austria-Hun-Gary.—Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. XII, 80. 1898 (1900). füz. 2.

Horusitzky (H.) Budapest székesfővaros III. kerületének (Ö-Buda) agronom-geologiai viszonyai, kiváló tekintettel a szőlőkulturára. pp. 28: 1 map geol. col., text illust.—Die agro-geologischen Verhältnisse des III. Bezirkes (Ö-Buda) der Haupt und Residenzstadt Budapest, mit besonderer Rücksicht auf die Weincultur. pp. 31: 1 map geol. col., text illust. See Austria-Hungary.—Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. xii, füz. 5. 80, 1898 (1901).

HORVATH (ALEXIS) See KHORVAT (A. N.)

HORVÁTH (GÉZA) Monographia Lygæidarum Hungarie. Magyarország Bodobácsféléinek Magánrajza, 5 1726 dc. pp. vi, 109: 1 pl. col. 4º. Budapest, 1875. Latin and Hungarian in parallel columns.

	0	1 0	
ا	Horváth (G.) Beitrag zur Hemipteren-Fauna Transkaukasiens. See Schneider (O.) Naturwissenschaftliche Beiträge zur Kenntniss der Kaukasusländer, &c. 8°, 1878.	Hosie (A.) Report by Mr. Hosie of a Journey through Central Ssu-ch'uan in 1884, &c. See Great Britain and Ireland. [Voyages, &c.—China.] 4º.1885.	M
	Horváth (G.) Az Eremocoris-fajok magánrajza. [A monograph of	HOSIUS (August) [1825–1896] De Gammari speciebus que nostris in aquis reperiuntur. Dissertatio zoologica, &c. pp. 26: 2 pls. 8°. Bonnæ, 1850.	2
10	the species of Eremocoris.] pp. 29: 2 pls. A Rovarok dimorphismusarol. [On dimorphism in Insects.] pp. 49. See Budapest.— Magyar Tudományos akadémia.	Hosius (A.) Beiträge zur Geognosie Westfalens.— Die in der Westfälischen Kreideformation vorkommenden Pflanzenreste. pp. 34. 8°. Münster, 1869.	
	Értekezések a Természettudományok Köréből, &c. Köt. XIII, szám 2 & 4. 8°. 1883. Horváth (G.) See Rovartani Lapok (Feuilles	HOSKOLD (HENRY DAVIS) The Engineer's Valuing Assistant: being a practical treatise on the Valuation of Collieries and other Mines, &c. pp. xxxv, 167, ccxv, 21.	
E	Entomologiques. Bulletin rédigé par G. Horváth), &c. Köt. 1 & 11.	ccxv, 21. 8°. London, 1877. Hoskold (H. D.) Republica Argentina Catalogo	
	Horváth (G.) Die Hemipteren des Talysch-Gebietes, &c. See RADDE (G. F. R.) Die Fauna und Flora des südwestlichen Caspi-Gebietes, &c. 80. 1886.	oficial de las muestras de Minerales exhibidas en la Sección Argentina annexa a la Exposición de Paris, 1889. [Introduction signed by H. D. Hoskold.] See Paris.— Exposition Universelle, 1889.	6
	Horváth (G.) [Hemiptera of eastern Asia.] See Széchenyí (B.) Count. Gróf Széchenyí B. Keletazsiai utjának tudományos Eredménye. Köt. 11. 4º. 1897.	Hoskold (H. D.) Officiel mémoire général et spécial sur les Mines, la Métallurgie, les lois sur les mines, les ressources, les avantages, etc., de l'exploitation des	G
	Horváth (G.) [Hemiptera from northern Asia.] See Zichy (J.) Count. Zichy J. Gróf. Harmadik Azsiai Utazása,	mines dans le République Argentine, &c. See PARIS.— Exposition Universelle, 1889.	
	2 &c. Bd. 11. 40. 1901. HOSACK (DAVID) [1769–1835] Syllabus of the course	Hoskold (H. D.) Memoria sobre las minas en la Republica Argentina, &c. See Paris.—Exposition Universelle, 1889.	M
۳۹	of lectures, on Botany, delivered in Columbia College. pp. 22. 8º. New York, 1795. Hosack (D.) [Hortus Elginensis: or a Catalogue of	Hoskold (H. D.) Mémoire sur les mines dans la République Argentine, &c. See Paris. Exposition Universelle, 1889.	Cer
R	Plants, indigenous and exotic, cultivated in the Elgin Botanic Garden. 8°. New York, 1806.] Wanting.	HOSKYN (RICHARD) Deep-sea Soundings west of Ireland. By R. Hoskyn 1862. See Great Britain and Ireland.—Admiralty. 8°. [1862?]	Ma
, E	— Second edition, &c. pp. x, 65: 1 pl. 8°. New York, 1811. Hosack (D.) A statement of facts relative to the establishment and progress of the Elgin Botanic Garden, &c. pp. 56. 8°. New York, 1811.	HOST (NICOLAUS THOMAS) [1761–1834] Cimex Teucrii. —Entomologica.—Amphibiologia. See Jacquin (N. J. von) Baron. N. J. Jacquin Collectanea Austriaca, &c. Vol. II, no. 7; III, no. 4; IV, no. 5. 4º. 1788–1790.	В
Z	HOSE (Charles) A descriptive account of the Mammals of Borneo [with a preface by M. R. O. Thomas, who determined the species]. pp. 78:3 pls. (col.), 1 map.	Host (N. T.) N. T. Host Synopsis Plantarum in Austria provinciisque adjacentibus sponte crescentium. pp. xvi, 666. 8º. Vindobonæ, 1797.	13
	8°. London, 1893. HOSE (Johann Albert) [-1800] Herbarium vivum	Host (N. T.) N. T. Host Icones et descriptiones Graminum Austriacorum. 4 Vol. illust. col. fol. Vindobonæ, 1801-9.	B
B	Muscorum frondosorum cum descriptionibus analyticis ad normam Hedwigii. 2 Pt. 8°. Lipsiæ, 1799–1800.	Host (N. T.) N. T. Host Flora Austriaca. 2 Vol. 8º. Viennæ, 1827, 31.	B
4	HOSEA (L. M.) See CINCINNATI QUARTERLY JOURNAL OF SCIENCE, THE. Editor L. M. Hosca. Vol. 11. 8º, 1875.	Host -(N. T.) N. T. Host Salix. Vol. 1.† pp. [viii,] 34 (2) : 105 pls. col. fol. Vindobonæ, 1828.	8
В	HOSER (Joseph) Dissertatio inauguralis de modo Plantas juxta Systema Linnéanum determinandi, id est earum nomina in eodem inveniendi. 8º. Pragæ, 1828.	HOTTON (Petrus) [1648-1709] P. Hotton Sermo academicus, quo Rei Herbariæ historia & fata adumbrantur, &c. pp. iv, 65. 4º. Lugduni Batavorum [1695].	В
B	HOSER (JOSEPH CARL EDUARD) [1770-1848] Ueber einige Gegenden des Rakonitzer Kreises von J. K. E.	— [Another edition.] See USTERI (P.) Delectus opusculorum Botanicorum, &c. Vol. 1, no. 9. 8°. 1790.	
	ökonomischer Aufsätze, &c. vIII. Mineralogische Bemerkungen.	Hotton (P.) Thesaurus Phytologicus, das ist neuer- öffneter und reichlich-versehener Kräuter-Schass, &c. 2 Thl. pp. [xiv.] 958: engr. title. 4º. Nürnberg, 1738.	B
3	Hoser (Joseph C. E.) Beiträge zur Charakteristik des Granits aus dem Gesichtspunkte eines im Reiche der Anorganen eben so wie in dem Reichen der Organismen herrschenden Urbildungs-Gesetzes. See Prague.— KOENIGLICH-BOEHMISCHE GESELLSCHAFT DER WISSEN-	HOTZ (JOANNES) De Balneis infantum dissertatio, adnexa Buprestis descriptione quam præside G. F. Sigwart ventilabit auctor J. Hotz. pp. 48 [8]: 1 pl. 40. Tubingæ [1758].	E

KOENIGLICII-BOEHMISCIIE GESELLSCHAFT DER WISSENSCHAFTEN. Abhandlungen, &c. Fünfte Folge, Bd. 1.
4º. 1840.

HOSIE (ALEXANDER) Report by Mr. A. Hosic . . . of a journey through the Provinces of Kueichow and Yünnan, &c. See Great Britain and Ireland. [Voyages, &c.—China.] 40, 1883.

80, 1901,

HOUARD (C.) & Darboux (J.) Catalogue systématique des Zoocécidies de l'Europe et du bassin Méditerranéen . . . Avec une préface par A. Giard. pp. xi, 544: text illust. See BULLETIN SCIENTIFIQUE DE LA FRANCE ET DE LA BELGIQUE. Sér. VI, tom. XXXIV bis. Volume supplémentaire.

supplémentaire.

Houghton (W.) The natural history and cultivation of the Sole. See London.—Great International **HOUBA** (J.) Les Chênes de l'Amérique septentrionale en Belgique leur origine, leur qualités, leur avenir. pp. viii, 329, vii: 58 pls. 8º. Hasselt, 1887. Fisheries Exhibition, 1883. Houghton (W.) The Pistic Nard of the Greek Testa-HOUCK (FRIDERICUS) Rectore Academiæ Salanæ . . . ment. pp. 3.
Proc. Soc. Biblioni Archeol. 8º. London, 1888. Dissertationem inauguralem botanico-medicam de Myperico (aliis Fuga damonum) præside G. W. Wedelio
. . . submittit auctor et respondens F. Hovek, &c.
17. Jenæ [1716]. HOULTON (Sir EDWARD VICTOR LEWIS) [1823-] Malta. See LONDON .- Colonial and Indian Exhibition, 1886. Official Catalogue. Second edition. 8º. 1886. HOUCKGEEST (André Everard van Braam) See BRAAM-HOUCKGEEST. HOURY (L. C.) & Héricart de Thury (Louis ETIENNE FRANÇOIS) Viscount. Minéralogie synop-HOUDAILLE (F.) Minéralogie Agricole. pp. 229: tique, ou Tableaux des substances minérales, &c. 12º. Paris, 1900. text illust. See HÉRICART DE THURY (L. E. F.) HOUSEHOLD PETS. The Boy's own book of household pets, Rabbits, Pigeons, Poultry, Birds, &c. HOUGH (ROMEYN BECK) The American Woods, exhibited by actual specimens and with copious explanatory text, &c. 8 Pt. 8º. Lowville, N.Y., 1888-99. 12º. Glasgow [The specimens consist of 200 sets of sections. HOUSSAYE (J. G.) Monographie du Thé. Description botanique, torréfaction, composition chimique, &c. HOUGHTON.-Michigan Mining School. pp. 157: 18 pls. 8º. Paris, 1843. Catalogue of the . . . School. With statements coneerning the Institution and its courses of instruction HOUSTON (DAVID) Practical Botany for Elementary . . . 1890-1891. pp. 100, 2 tabs.: 1 map. Students. Introductory to the Systematic Study of 8º. Houghton, Mich., 1891. Flowering Plants. pp. 128. 8º. London & Edinburgh (1880). —— 1891-92. pp. iv, 175, 9 tabs. Stewart's Educational Series. 8º. Houghton, Mich., 1893. Houston (D.) Biology Notes, &c. Vol. I. [Continued as:] The Journal of the Essex Technical Laboratories, ---- 1894-96. pp. v, 283, tables: 1 map, text illust. 8º. Houghton, Mich., 1896. &c. Vol. II. See Essex.—COUNTY COUNCIL. Houghton.—Michigan Mining School.
Reports of the Director [M. E. Wadsworth] . . . for 8°. Lansing, Mich., 1893. 80. (1894-) 1895-96. **HOUSTOUN** (WILLIAM) [1695 – 1733] Reliquiæ Houstounianæ: seu Plantarum in America meridionali a G. Houstoun . . . collectarum icones . . . cum descriptionibus e schedis ejusdem in bibliotheca J. Banks **HOUGHTON** (DOUGLAS) [1809-1845] Localities of Plants collected in the North-western [U.S.] Expeditions . . . asservatis. pp. 12: 26 pls. 4º. London, 1781. of 1831 and 1832. See Schoolcraft (H. R.) Narrative — Juxta exemplar Londinense. Editio in Germania prima. pp. 24: 26 pls. [in 15.] 8º. Norimbergæ, 1794. of an Expedition through the Upper Mississippi to Itasca Lake, &c. Houstoun (W.) [Autograph Catalogues, with 108 original drawings, of Plants from Central America and the West Indies.] 2 Vol. 40. Houghton (D.) A List of species and localities of Plants collected in the North-western [U.S.] Expeditions . . . of 1831 These consist of the following Banksian MSS., in which originally the drawings were bound and numbered with the text: in rebinding, however, the former have been gathered into a volume by themselves, so that the numbers here given for the pages of the several portions of text in two cases do not correspond with those given by Dryander in his "Cat. Bibl. Banks," Vol. 111, p. 187.

1. Catalogus Plantarum in America observatarum. pp. 229.

2. Plante observatæ circa Kingston in insula Jamaica, et Havanam in insula Cuba. pp. 46.

3. Nova Plantarum Americanarum genera, circa Veram Crucem, Nova llispanie urbem, et in insulis Jamaica et Cuba observata. pp. 71-91, 118-127. and 1832. A Report on the existence of deposits of Copper in the geological basin of Lake Superior. See Schoolcraft (H. R.) Summary narrative of an Exploratory Expedition to the sources of the Mississippi River, &c. Appendix VI, no. 1; VII, no. 1. 80. 1855. Houghton (D.) Remarks on rocks between Chocolate 118panie arbem, et in Insuis Jamaica et Cuba observata. 191. 71-91, 118-127.

4. Plantæ circa Veram Crucem observatæ. 191. 32.

5. Nova Plantarum Genera. 191. 191, with original drawings.
No. 1 formed Banksian MSS, No. 67, and bears additional manuscript notes by Dr. Solander. No. 2 and 3 formed Banksian MSS, No. 68; and No. 4 and 5, Banksian MSS, No. 69. River and Granite Point, embracing Marquette Harbour, &c. See Michigan, State of.—Geological Survey. Upper Peninsula, 1869-1873, &c. Vol. 11, Appendix E. HOUSZ (JAN INGEN) See INGEN-HOUSZ. HOUGHTON (THOMAS) Rara Avis . . . or Compleat Miner; in two books, &c. See Collection, A, of HOUTMAN (CORNELIS DE) [c. 1550-1605] Reise . . . scarce and valuable Treatises upon Metals, &c. 12°. 1739. nach Ostindien. (1595.) See ARKSTEE () & MER-Kus () Allgemeine Historie der Reisen, &c. Bd. viii. HOUGHTON (WILLIAM) [1829?—1897] [Zoological articles.] See Plumptre (E. H.) The Bible Educator, 4º. [1874-75.] HOUTTE (LOUIS VAN) [1810-1876] See FLORE DES Serres et des Jardins de l'Europe . . . rédigée par . . . L. van Houtte, &c. Tom. 1-xxIII. 8º. 1845-83. Houghton (W.) British fresh-water Fishes, &c. 2 Vol. 4°. London [1879]. illust. col. Houghton (W.) [Zoological articles.] See SMITH (Sir W.) A... Dictionary of the Bible . . . Fifth 8°. 1880. HOUTTUYN (MARTIN) Natuurlyke Historie, of uitvoerige Beschryving der Dieren, Planten en Mineraalen, volgens het Samenstel van den Heer Linnæus, 8º. Amsterdam, 1761-85. &c. 37 Stuk. Houghton (W.) The natural history of commercial

80. 1884.

Sea Fishes of Great Britain and Ireland, &c. See Lon-DON.—Great International Fisheries Exhibition, 1883.

Houttuyn (M.) Natuurlijke . . . afbeeldingen en beschrijvingen der Spoken . . . door C. Stoll. [Continued by M. Houttuyn.] 2 Vol. See Stoll (C.) 40. [1788 &] 1813.

Houttuyn (M.) Nederlandsche Vogelen . . . beschreeven door C. Nozeman . . . (en verder, na zyn ed. overlyden, door M. Houttuyn), &c. Deel 11-v. See Nozeman (C.) fol. 1789-1829.

Houttuyn (M.) Houtkunde, behelzende de Afbeeldingen van meest alle bekende, in- en uitlandoche Houten, &c. [With a preface and indexes by M. Houttuyn.] See SEPP (J. C.)

Houttuyn (M.) Afbeeldingen der Artseny-Gewassen med dersclver nederduitsche en Latynsche beschryvingen. [Edited by M. Houttuyn.] Deel II & III. See OSKAMP (D. L.) 8° . 1796.

HOUTUM-SCHINDLER (A.) Eastern Persian Irak. pp. viii, 132: 1 pl., 1 map. 8º. London, 1897.

HOUZEAU (JEAN CHARLES) [1820-1888] Mémoire sur la direction et la grandeur des soulèvements qui ont affecté le sol de la Belgique, &c. pp. 39. See Brus-SELS.—ACADÉMIE ROYALE DES SCIENCES, &c. Mémoires, &c. Tom. XXIX.

Houzeau (J. C.) Études sur les facultés mentales des Animaux comparées à celles de l'Homme par un Voyageur Naturaliste, 2 Tom. 8º. Mons, &c., 1872.

HOVELACQUE (ALEXANDRE ABEL) [1843-1896] & others. Dictionnaire des Sciences Anthropologiques ... Publié sous la direction de ... A. Hovelacque, &c. See Bertillon (A.) & others. 8°. [1884-89.]

HOVELACQUE (MAURICE JEAN ALEXANDRE) [1858–1898] Recherches sur l'appareil végétatif des Bignoniacées, Rhinanthacées, Orobranchées et Utriculariées. pp. 765: text illust. 8º. Paris, 1888.

Hovelacque (M. J. A.) Album de Microphotographies de Roches sédimentaires, faites par M. Hovelacque d'après les échantillons recueillis et choisis par M. W. Kilian. pp. 14: 69 pls. 4º. Paris, 1900. Kilian. pp. 14: 69 pls.

Hovelacque (M. J. A.) Recherches sur le Lepido-dendron (selaginoïdes, Sternb. pp. 165: 7 pls., text illust. 4º. Caen, 1892. Mém. Soc. Linn. Normandie. Vol. xvII, fasc. 1.

HOVEY (CHARLES M.) [1810-1887] The Fruits of America, containing . . . colored figures, and . . . descriptions of all the choicest varieties cultivated in the United States. 2 Vol. 4°. Boston, [1847-] 1856.

HOVEY (HORACE CARTER) Guide book to the Mammoth Cave of Kentucky, historical, scientific, and descriptive. pp. 70: 7 pls., text illust. 8º. Cincinnati, 1884.

HOW (GUILIELMUS) See How (W.)

HOW (HENRY) The Mineralogy of Nova Scotia, &c. pp. vi, 217. 8°. Halifax, N.S., 1869.

HOW (WILLIAM) [1620 - 1656] See PHYTOLOGIA BRITANNICA [by W. How], &c. 80. 1650.

How (W.) M. de L'Obel . . . Stirpium Illustrationes. ... Accurante Guil: How, Anglo. See L'OBEL (M. DE). 4°. 1655.

HOWARD (ALBERT) The general treatment of Fungoid Pests, &c. See West Indies.—Imperial Depart-12º, 1902. ment of Agriculture.

HOWARD (GEORGE E.) Standard varieties of Chickens. pp. 48: text illust. See United States.—
Department of Agriculture. Farmers' Bulletin No. 51.

1265-

HOWARD (JOHN ELIOT) [1807–1883] Examination of Pavon's collection of Peruvian Barks contained in the British Museum. (Appendix.) pp. vi, 47, iv. 8º. London, 1853.

Reprinted from the "Pharmaceutical Journal," June 1852.

Howard (J. E.) Illustrations of the Nueva Quinologia of Pavon, with coloured plates by W. Fitch, and observations on the Barks described. pp. [vi,] xvi: 30 pls. col., with descriptive letterpress. fol. London, [1859-] 1862.

Howard (J. E.) The Quinology of the East Indian Plantations. pp. x, 116: 15 pls. col., 2 photos. fol. London, 1869-76.

HOWARD (LELAND O.) Hymenoptera Aculeata: Chrysididæ to Apidæ. See Kingsley (J. S.) The Standard Natural History, &c. Vol. II. 40. 1885.

Howard (L. O.) Descriptions of North American Chalcididæ, &c. pp. 47. See United States.—Department of Agriculture.—Entomology Division. Bulletin No. 5.

Howard (L. O.) The Chinch Bng [Blissus leucopterus, Say]: a general summary of its history, &c. pp. 48': text illust. See United States.—Department of Agriculture.—Entomology Division. Bulletin No. 17.

Howard (L. O.) The correlation of structure and host-relation among the Encyrtine. See JORDAN (D.S.) & others. The Wilder Quarter-century Book, &c.

Howard (L. O.) Revision of the Aphelininæ of North America, &c. pp. 44: text illust. See UNITED STATES.

—Department of Agriculture.—Entomology Division.
[Bulletin.] Technical Series, No. 1. 80. 1895.

Howard (L. O.) The Grass and Grain Joint-Worm Flies and their allies: a consideration of some North American phytophagic Eurytominæ. pp. 24: text illust. Esee United States.—Department of Agriculture.—Entomology Division. [Bulletin.] Technical Series, No. 2.

Howard (L. O.) Insects affecting the Cotton Plant. pp. 31: text illust. See United States.—Department of Agriculture. Farmers' Bulletin No. 47. 8°. 1897.

Howard (L. O.) The Gipsey Moth in America, &c. pp. 39: text illust. See UNITED STATES.—Department of Agriculture. — Entomology Division. Bulletin. New Series, No. 11. 8°. 1897.

Howard (L. O.) A study in Insect Parasitism: a consideration of the Parasites of the white-marked Tussock Moth, &c. pp. 57: text illust. See UNITED STATES.—Department of Agriculture.—Entomology Division. [Bulletin.] Technical Series, No. 5. 8º. 1897.

Howard (L. O.) The San Jose Scale in 1896-1897.
pp. 31: text illust. See UNITED STATES.—Department pp. 31: text utust. See Child of Agriculture.—Entomology Division. Bulletin. New 80. 1898.

Howard (L. O.) Notes on the Mosquitoes of the United States: giving some account of their structure and biology, with remarks on remedies. pp. 70: text illust. See United States.—Department of Agriculture.—Entomology Division. Bulletin. New Series, No. 25. 80. 1900.

111

Howard (L. O.) The principal Insects affecting the Tobacco Plant. pp. 32: text illust. See UNITED STATES.—Department of Agriculture. Farmers' Bul-8°, 1900. letin No. 120. lleprinted, with slight revision by the author, from the "Yearbook of the Dept. of Agric, for 1808."

Howard (I. O.) Mosquitoes: how they live; how they carry disease; how they are classified; how they may be destroyed. pp. xv, 241: 1 pl., text illust. 8º. New York, 1901.

Howard (L. O.) The Insect Book. A popular account of the . . . North American Insects, exclusive of the Butterflies, Moths and Beetles, &c. pp. xxvii, 429: 48 pts. (col.), text illust. 8º. New York, 1902.

Howard (L. O.) [For official reports as Entomologist] See United States.—Department of Agriculture.— Entomology Division.

Howard (L. O.) & Marlatt (C. L.) The San Jose Scale . . . with a full account of its life history, &c. pp. 80:1 pl. See United States.—Department of Agriculture.—Entomology Division. Bulletin. New Series, No. 3.

Howard (L. O.) & Marlatt (C. L.) The principal Household Insects of the United States, &c. pp. 130: text illust. See UNITED STATES.—Department of Agriculture.—Entomology Division. Bulletin. New Series,

HOWARD (W.) Beautiful Leaved Plants; . . E. J. Lowe . . . assisted by W. Howard, &c. See Lowe (E. J.)

HOWARTH (ELIJAH) Catalogue of the Bateman Collection of Antiquities in the Sheffield Public Museum. See Sheffield.—Sheffield Public Museum.

Howarth (E.) The Museums Journal . . . Edited by E. Howarth, &c. Vol. 1-> See Museums Associa-8°. 1901->

HOWE (JAMES LEWIS) Bibliography of the Metals of the Platinum Group. Platinum, Palladium, Iridium, Rhodium, Osmium, Ruthenium. 1748–1896. pp. 318. See Smithsonian Institution. Smithsonian Miscellaneous Collections. No. 1084. Vol. xxxvIII.

HOWE (MARSHALL AVERY) The Anthocerotaceæ of North America, &c. pp. 24: 6 pls. 80. [New York,] 1898. Bull. Torrey Botanical Club. Vol. xxv.

Howe (M. A.) The Hepaticæ and Anthocerotes of California. pp. 208: 35 pls. See Torrey Botanical Club. Memoirs, &c. Vol. vii. 8º. 1899.

HOWE (W. E.) The Ferns of Derbyshire, illustrated from Nature . . . with a preface by . . . G. Smith . . . Sixth edition. pp. x: 26 pls. col., with descriptive text. 8º. London, 1867.

The first edition appeared in 1861.

HOWELL (ARTHUR H.) Revision of the Skunks of the genus Chincha. pp. 62: 8 pls. See UNITED STATES.—Department of Agriculture.—Biological Survey Division. North American Fauna. No. 20. 80, 1901,

HOWELL (EDWIN E.) Geology of portions of Utah, Nevada, Arizona, and New Mexico, explored and surveyed in 1872 and 1873. See United States.— Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report, &c. Vol. III.

Howell (E. E.) Chart of Geological Time. See United STATES. Geographical and Geological Survey of the Rocky Mountain Region.

HOWELL (HENRY HYATT) [1834-] The Geology of the Warwickshire Coal-field and the Permian rocks and Trias of the surrounding district. See GREAT Britain and Ireland.—Geological Survey.—England and Wales. [Topographical Memoirs.] 8°. 1859.

Howell (H. H.) [For official publications in connection with Memoirs illustrating the Map] See GREAT Britain and Ireland.—Geological Survey.—England and Wales.

Howell (H. H.) & Geikie (Sir A.) The Geology of the neighbourhood of Edinburgh, &c. See GREAT BRITAIN AND IRELAND.—Geological Survey.—Scotland. Memoirs, &c. Vol. 1, pt. 1.

Howell (H. H.) & others. The Geology of East Lothian, &c. See GREAT BRITAIN AND IRELAND.— Geological Survey .- Scotland. Memoirs, &c. Vol. 1, pt. 3.

HOWELL (JAMES) Geological Formations above the Chalk at Brighton. Memoirs read in sections B and c of the British Association . . . 1872. pp. 24.
12°. Brighton, 1872.

Reprinted from a local paper.

HOWES (GEORGE BOND) [1853-] Zoology and Food Fishes. See London.—Great International Fisheries Exhibition, 1883.

Howes (G. B.) An Atlas of practical elementary Biology... With a preface by Prof. Huxley. pp. viii, 4º. London, 1885. 116: 24 pls., text illust.

Howes (G. B.) A course of elementary instruction in practical Biology . . . Revised edition . . . edited by G. B. Howes, &c. See Huxley (Right Hon. T. H.) & Martin (H. N.) 10 B. O. H

Howes (G. B.) Huxley. pp. 8: 1 port. 80. [London, 1895.] Roy. Coll. Sci. Mag. 1895.

HOWIE (CHARLES) [1811–1899] The Moss Flora of Fife and Kinross, &c. pp. [iv,] 116. 8°. Cupar [1889]. An antograph letter by the author has been inserted.

Howie (C.) The Great Maple; or "What's in a name?", 8º. Cupar, 1890. &c. pp. 15.

Howie (C.) Musei Fifenses: specimens of the Mosses of Fifeshire; illustrated with notes relative to their distribution over the county. pp. 7, 112. 8°. St. Andrews & London [

Consists of dried specimens laid down on sheets, with printed notes.

HOWIETOUN FISHERY. A history of Howietoun, &c. See Maitland (Sir J. R. G.) 80. 1887.

HOWITT (ALFRED WILLIAM) Notes on the Diabase M Rocks of the Buchan District. pp. 32: 1 pl. 8º. [Mclbourne, 1881.] [1830 - 1968

Trans. Roy. Soc. Victoria. Vol. xvi.

Howitt (A. W.) The Rocks of Noyang. pp. 54: 1 8º. Melbourne, 1883. map. Trans. Roy. Soc. Victoria. Vol. xx.

HOWITT (GODFREY) [1800-1873] & Valentine (W.) Museologia Nottinghamiensis, &c. No. 1 & 2.† Dried specimens, with descriptive letterpress. 8º. Nottingham, 1833.

HOWITT (SAMUEL) [1765 ?-1822] British Preserve. Drawn and etched by S. Howitt. pp. 70: 36 pls. 4°. London, 1829.

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45-19117

24/8 Fa

	1
2	HOWITZ (D.) Forest protection and Tree culture on water frontages with the view of providing a constant and steady supply of water, food, shade, and shelter, for Freshwater Fish. See London.—Great International Fisheries Exhibition, 1883.
L	HOWLEY (JAMES P.) [Orographical map of Newfoundland.] See Newfoundland. [Maps.] 1879.
	Howley (J. P.) [For official publications in connection with the Survey] See Newfoundland.—Geological Survey.
G	HOWORTH (Sir Henry Hoyle) [1842-] The Mammoth and the Flood: an attempt to confront the Theory of Uniformity with the facts of recent Geology. pp. xxxii, 464. 8°. London, 1887.
G	Howorth (Sir H. H.) The Glacial Nightmare and the Flood: a second appeal to common sense from the extravagance of some recent Geology. 2 Vol. pp. xxviii, 920. 8°. London, 1893.
G	HOWSE (RICHARD) [1821-1901] A Catalogue of the Fossils of the Permian System of the counties of Northumberland and Durham. pp. 46. 8º. Newcastle-upon-Tyne & London, 1848. Trans. Tyneside Nats'. Field Club. Vol. I.
G	Howse (R.) Notes on the Permian System of the counties of Durham and Northumberland. pp. 40: 1 pl., text illust. 80. [London, 1857.] Ann. & Mag. Nat. Hist. Ser. II, vol. xix.
5	— [Another edition.] Being a supplement to the Catalogue of Fossils of the Permian System, &c. pp. 53: 1 pl. 80. Newcastle-upon-Tyne, 1858. Trans. Tyneside Nats'. Field Club. Vol. III.
G	Howse (R.) Note on the right of priority of a Catalogue of Permian Fossils, published by the Tyneside Naturalists' Field Club in Newcastle, on Aug. 17th, 1848. pp. 10. 8°. [North Shields, 1857.]
3	— Supplemental Note, &c. pp. 9. 8º. [North Shields, 1859.]
G	Howse (R.) A Catalogue of Fossil Plants from the Hutton collection, &c. pp. 135: 6 pls., text illust. 8°. Newcastle-upon-Tyne, 1888. Nat. Hist. Trans. Northumberland, Durham, &c. Vol. x.
5	Howse (R.) Guide to the Collections of local Fossils in the Museum of the Society, &c. See Natural History Society of Northumberland, Durham, and Newcastle-Upon-Tyne. 80. 1889.
G	Howse (R.) & Kirkby (J. W.) A Synopsis of the Geology of Durham and part of Northumberland, pp. 33.

HOY (Philo Romayne) [1816-1892]

Ornithology of Wisconsin. - Woods of Wisconsin.

the Cold-blooded Vertebrates of Wisconsin. See Wis-

pp. 39 5 pls. See Bergen. — Bergens Museum. Bergens Museums Aarbog, &c. 1901, no. 7. 8°. 1902.

HOYER (CARL A. H.) Flora der Grafschaft Schaum-

burg und der Umgegend, mit besonderer Rücksicht

auf Arzneikunde, den Haushalt, die Landwirthschaft

8º. Minteln, 1838.

und die Gewerbe bearbeitet. pp. 513, xxxiv.

See LAPHAM (I. A.) Fauna and Flora of Wisconsin.

HOYLE (WILLIAM EVANS) [1855-] Report on the Cephalopoda collected by H.M.S. Challenger... 1873-76. pp. vi, 245: 33 pls., 1 map, text illust. See Great Britain and Ireland. [Voyages, &c.—Challenger Expedition.] Report, &c. Zoology. (Pt. xliv.) Vol. xvi. 4º. 1886. Hoyle (W. E.) The Parasites of Man, and the diseases which proceed from them... Translated from the German [with additional remarks] ... by W. E. Hoyle, &c. See Leuckart (C. G. F. R.) Hoyle (W. E.) Note on D'Orbigny's figure of Onychoteuthis dussumieri. On a new species of Sepia and other shells collected by S. 261. A . . . R. Koettlitz in Somaliland. pp. 6: 1 pl. On the generic names Octopus, Eledone, and Histopsis. pp. 7.
See Manchester Literary and Philosophical Society. Memoirs and Proceedings, &c. Vol. XLV, no. 4, 6 & 9. Hoyle (W. E.) British Cephalopoda: their nomenclature and identification. See MANCHESTER.—OWENS COLLEGE.—Manchester Museum. Notes, &c. No. 9. 8°. 1902. Journ. Conchol. Vol. x, pp. 197-206. Hoyle (W. E.) The Luminous Organs of Pterygioteuthis margaritifera, a Mediterranean Cephalopod. pp. 14: text illust. See Manchester Literary and S. 26/ 4 Philosophical Society. Memoirs and Proceedings, &c. Vol. XLVI, no. 16. Hoyle (W. E.) The Use of Museums in Teaching. L. pp. 8. See MANCHESTER.—OWENS COLLEGE.—Man-5.263.6 chester Museum. Notes, &c. No. 13. 8° . 1903. Museums Journ. Vol. 11. **Hoyle** (W. E.) Notes on the type specimen of Loligo eblanæ, Ball. pp. 10: 1 pl. See MANCHESTER LITERARY AND PHILOSOPHICAL SOCIETY. Memoirs and Proceedings, &c. Vol. XLVII, no. 9. — [Another issue.] See MANCHESTER. — OWENS COLLEGE.—Manchester Museum. Notes, &c. No. 14. 8°. 1903. **Hoyle** (W. E.) [For official publications as Keeper] See Manchester. — Owens college. — Manchester HOYOS (Luís DE) & Aranzadi y Unamundo (T. DE) Un avance á la Anthropología de España. pp. 71: text illust. See MADRID.—SOCIEDAD ESPAÑOLA DE HIS- 5, 1003 TORIA NATURAL. Anales, &c. Tom. XXI. 8° . 1892. HRVATSKO NARAVOSLOVNO DRUSTVO U ZAGREBU. See AGRAM. -T [i.e. Baron F. H. A. VON HUMBOLDT] Mineralogische Beobachtungen über einige Basalte am Notes on the 8º. Braunschweig, 1790. Rhein, &c. pp. viii, 126. H... TIUS (GABR. ANT. JOS.) Florula Hannoniensis. Auct. G. A. J. H... tio [i.e. Hécart]. pp. 66. 8º. Valenciennes, 1836. **Hoy** (P. R.) A Catalogue of Wisconsin Lepidoptera.— A List of the *Noctuide* of Wisconsin.—Catalogue of Mém. Soc. Agric. Valenciennes. Tom. II. **HUARD** (Auguste) Traité de Cristallographie, &c. [Edited by F. Thoman.] pp. vi, 108: text illust. CONSIN, State of.—Geological Survey. Geology of Wisconsin, &c. Vol. 1. 8º. 1883. 12º. Paris, 1854. Forming Pt. 2 of "Traité comparé de Chimie théorique et pratique," HOYE (Kr.) Undersøgelser over Klipfiskesoppen. HUARD (VICTOR A.) See NATURALISTE CANADIEN, L Le . . . Rédacteur-propriétaire : l'Abbé V. A. Huard. Vol. xxI-> 8º. 1894-> 1894-> 3-Vol. xxi→ HUART (CAMILLE IMBAULT) See IMBAULT-HUART.

HUART (Philippes) Coppie de la Fleur de la Passion

qui croist dans les Indes Occidentalles, &c. 1 p. : illust.

s.sh. Paris, 1643.

HUBBARD (Lucius L.) The Origin of Salt, Gypsum, and Petroleum, dec. See MICHIGAN, State of .- Geological Survey. [Reports, &c.] Vol. v, pt. II. 8º. 1895.

Hubbard (L. L.) Keweenaw Point, with particular reference to the Felsites and their associated Rocks. pp. iv, 155: 8 pls., 8 maps (1 geol. col.), text illust. See Michigan, State of.—Geological Survey. [Reports, dc.] Vol. vi, pt. II.

HUBBARD (Hon. Rose E.) [1851-] Ornamental Waterfowl: a... manual on the acclimatization of the Swimming Birds, with description of a hundred and thirty species. pp. vii, 201[7]. 8º. London & Walsall, 1888.

HUBENTHAL (WILHELM) Die Käferfauna des Seebergs, bei Gotha. See Gotha.—Naturwissenschaftliches und Geschichtliches vom Seeberg, &c.

HUBER (François) [1750-1831] Nouvelles observations sur les Abeilles . . . Seconde édition, &c. 2 Tom. illust. 8º. Paris & Genève, 1814. The first edition appeared in 1792.

Huber (F.) New observations on the natural history of Bees... Third edition. pp. xv, 440: 5 pls.

12°. Edinburgh, 1821.

- New edition, with a memoir of the author, &c. pp. xxiv. 352: 5 pls., engr. title. 12º. London, 1841.

Huber (F.) Lettres inédites de F. Huber pour faire suite aux Nouvelles Observations. [Edited] Avec une introduction de E. Bertrand. pp. x, 159: 1 port. 4º. Nyon (Suisse), 1897.

Extrait de la Revue Internationale d'Apiculture.

Huber (F.) Memoir of Huber. See JARDINE (Sir W.) 80. [1845-6.] Bart. Bees.

Huber (F.) & Senebier (J.) Mémoires sur l'influence de l'air, et de diverses substances gazeuses, dans la germination de différentes Graines. pp. xiii, 230. 8º. Genève, 1801.

HUBER (JEAN) [1722-1786] Observations sur le vol des Oiseaux de proie. pp. 51: 6 pls. 4º. Genève, 1784.

HUBER (Jean Pierre) [1777-1840] Recherches sur les mœurs des Fourmis indigènes. pp. 328: 2 pls. 8º. Paris & Genève, 1810. (1 col.)

— Nouvelle édition. pp. xvi, 304: 2 pls. 12º. Paris [1861].

Huber (JEAN P.) The natural history of Ants... translated from the French, with additional notes, by J. R. Johnson. pp. xlv, 398: 2 pls. (1 col.) 120. London, 1820.

HUBER (JOHAN CHRISTOPHER) Bibliographie der klinischen Entomologie. (Hexapoden, Acarinen.) 4 Hft. 8º. Jena, 1899-1900.

Huber (Johan C.) & Rehm (J.) Uebersieht der Flora von Memmingen. pp. xl, 80. 8°. Memmingen, 1860.

HUBER (KARL) [1851?-1887] & Becker (A.) Die pathologisch-histologischen und bacteriologischen Untersuehungs-Methoden, mit einer Darstellung der wiehtigsten Bacterien. pp. viii, 122: 2 pls. 8º. Leipzig, 1886.

HUBER (VICTOR AIMÉ) [1800-1869] De lingua et osse hyoideo Pici viridis. Dissertatio inauguralis Anatom. compar. pp. 24: 2 pls. 4º. Stuttgardia, 1821.

HUBERSON (G.) Brebissonia: revue . . . de Botanique Cryptogamique . . . rédigée par M. G. Huberson, &c. Ann. 1-IV, no. 1.† See Paris.—société crypto-GAMIQUE DE FRANCE. 8°. 1878-82. HUBERT (ROBERT) A Catalogue of many natural rarities, with great industry...collected by R. Hubert, alias Forges, and dayly to be seen at the place called the Music House, at the Miter, near the west end of St. Pauls Church. pp. 76. 8º. London, 1664. Wanting pp. 68-70.

Wanting pp. 68-70.

HUBRECHT (AMBROSIUS ARNOLD WILLEM) Aanteekeningen over de anatomie, histologie en ontwikkelingsgeschiedenis van eenige Nemertinen. Academisch 8º. Utrecht, 1874. proefschrift, &c. pp. 58: 3 pls.

Hubrecht (A. A. W.) Fische: Pisces. See Bronn (H. G.) Die Klassen und Ordnungen des Thier-Reichs, &c. Bd. vi, abth. 1, lief. 1-4.† 80. 1876-85.

Hubrecht (A. A. W.) Rapport over de inrigting van eenige voorname Musea van Natuurlijke Historie, &c. See VERHEIJEN (J. B. A. J. M.) & others. 8°. 1878.

Hubrecht (A. A. W.) Zur Anatomie und Physiologie des Nervensystems der Nemertinen, &c. pp. 47: 4 pls. col. See Amsterdam.-Koninklijke akademie van S 601, C WETENSCHAPPEN. Verhandelingen, &c. Deel XX.

Hubrecht (A. A. W.)

Notiz über die während der zwei ersten Fahrten des Willem Barents gesammelten Nemertinen. Proneomenia Sluiteri, gen. et sp. n., with remarks upon the anatomy and histology of the Amphineura.

List of Fishes collected during the two eruises of the Willem Barents, 1878-79. See Niederlaendisches Archiv fuer Zoologie. Supplt. Bd. 8º. 1881-82.

Hubrecht (A.A.W.) Studien zur Phylogenie des Nervensystems. II. Das Nervensystem van Pseudonematon nervosum, gen. et sp. n., &c. pp. 19: 2 pls. col. See AMSTER-5 DAM.—KONINKLIJKE AKADĖMIE VAN WETENSCHAPPEN. Verhandelingen, &c. Deel XXII. 4º. 1883.

Hubrecht (A. A. W.) Over de voorouderlijke Stamvormen der Vertebraten. pp. 20: 1 pl. See Amster-DAM.—KONINKLIJKE AKADEMIE VAN WETENSCHAPPEN. 5 601 C 4°. 1883. Verhandelingen, &c. Deel XXIII.

Hubrecht (A. A. W.) Oyster culture and Oyster Fisheries in the Netherlands. See London.—Great International Fisheries Exhibition, 1883.

Hubrecht (A. A. W.) Report on the Nemertea collected by H.M.S. Challenger during . . . 1873-76. pp. 150: 16 pls., text illust. See Great Britain and Ireland. [Voyages, &c.—Challenger Expedition.] Report, &c. Zoology. (Pt. LIV.) Vol. XIX. 4º. 1886.

Hubrecht (A. A. W.) [Reptiles and Fish of Central Sumatra.] See Amsterdam.—Aardrijkskundig ge-NOOTSCHAP. Midden-Sumatra, &c. Deel IV, ged. I, 4º. 1887 [i.e. 1886]. afd. 2.

Hubrecht (A. A. W.) De Placentatie van de Spitsmuis (Sorex vulgaris, L.). pp. 56: 9 pls. col. See AMSTER-L DAM.—KONINKLIJKE AKADEMIE VAN WETENSCHAPPEN. Verhandelingen . . . Tweede Sectic. Decl 111, no. 6. 8°. 1893.

Hubrecht (A. A. W.) Le Musée et le Laboratoire de Zoologie de l'Université de Utrecht. See Pleyte (W.) & others. Guide Zoologique, &c.

Hubrecht (A. A. W.) Die Keimblase von Tarsius: ein Hilfsmittel zur schärferen Definition gewisser Säugethierordnungen. See HAECKEL (E. H. P. A.) & others. Festschrift zum siebenzigsten Geburtstage von C. Gegenbaur . . . 1896. Bd. 11. 8°. 1896.

Hubrecht (A. A. W.) Furehung und Keimblattbildung bei Tarsius Spectrum. pp. 113: 12 pls. See Amster-DAM.—KONINKLIJKE AKADEMIE VAN WETENSCHAPPEN. S Verhandelingen . . . Tweede Seetie. Deel VIII, no. 6. 8°. 1902.

HUC (ÉVARISTE RÉGIS) [1813–1860] The Chinese Empire, &c. 2 Vol. illust. 8°. London, 1855. Empire, &c. 2 Vol. illust. **HUDD** (A. E.) The Insects of the Bristol District. L See ROGERS (B. M. H.) Handbook to Bristol, &c. 80, 1898. HUDDESFORD (WILLIAM) [1732-1772] M. Lister ... historiæ, sive synopsis methodicæ Conchyliorum et Z tabularum anatomicarum editio altera. Recensuit et in-

dicibus auxit G. Huddesford. See Lister (M.) fol. 1770. HUDLER (Ludwig) Ueber Capacität und Gewicht der Schädel in der anatomischen Anstalt zu München.

8º. München, 1877. HUDLESTON formerly Simpson (WILFRED HUDLE-

STON) [1828-] Contributions to the Palæontology of the Yorkshire Oolites.—No. 2. Gasteropoda of the Oxfordian and Lower Oolites. 12 No. 8º. [London, 1882-85.] Geol. Mag. 1882-85.

G Hudleston formerly Simpson (W. H.) The Geology of Malton and Neighbourhood, &c. See Malton Field NATURALISTS' AND SCIENTIFIC SOCIETY. Report, &c. 8°. [1885.]

Hudleston formerly **Simpson** (W. H.) The Geology of Palestine. pp. 76: 1 map col., text illust. 8°. London, 1885.

Proc. Geol. Assoc. Vol. viii & ix.

6

8

Hudleston formerly **Simpson** (W. H.) A Monograph of the Inferior Oolite Gasteropoda. Being Part 1 of the British Jurassic Gasteropoda. pp. 514: 44 pls. See Palæontographical Society. 40. 1887-96.

Hudleston formerly Simpson (W. H.) & Wilson (E.) A Catalogue of British Jurassic Gasteropoda, &c. pp. xxxiii, 147. 8º. London, 1892.

HUDSON (CHARLES THOMAS) [1828–] The Rotifera; or Wheel Animalcules. By C. T. Hudson . . . assisted by P. H. Gosse. 2 Vol. *illust. col.* 8°. *London*, 1886.

Supplement, &c. pp. vi, 64: 4 pls. 8º. London, 1889.

HUDSON (GEORGE VERNON) An elementary Manual of New Zealand Entomology, &c. pp. [vii,] 128 : 21 pls. col. 8°. London, 1892.

Hudson (G. V.) New Zealand Moths and Butterflies

(Macro-Lepidoptera). pp. xix, 144: 13 pls. col.
4º. London, 1898.

HUDSON (HENRY) [-1611] Beschreibung der neuwen Schiffart gegen Nordt Osten, uber die Amerische Inseln in Chinam und Japponiam, von . . . H. Hudson newlich erfunden. See Bry (T. de), (J. T. de) & (J. I. de) [India Orientalis. Pt. x.—German.] Zehender Theil der Orientalischen Indien, &c. fol. 1613.

Hudson(H.) Erste (-Vierte) Reise. (1607-10.) See ARK-STEE () & MERKUS () Allgemeine Historie der Reisen, &c. Bd. XVII.

Hudson (H.) [Voyage towards the North: 1610.] See HAKLUYT SOCIETY. Works, &c. No. 5. 80. 1849.

Hudson (H.) H. Hudson the Navigator. The original documents in which his career is recorded . . . with an introduction, by G. M. Asher, &c. See HAKLUYT Society. Works, &c. No. 27.

Hudson (H.) The voyages of Capt. L. Foxe . . . and Capt. T. James . . . in 1831-32; with narratives of the earlier North-west voyages of ... Hudson ... and others. Edited ... by M. Christy. 2 Vol. See Hak-LUYT SOCIETY. Works, &c. No. 88 & 89. 8°. 1894.

HUDSON (John) of Hull. A treatise on the Medicinal Leach, containing remarks on the history, diseases and management of them, &c. pp. 106: 4 pls. 8º. Hull, 1841. **HUDSON** (Jonn) of Kendal. A complete guide to the Lakes . . . with Mr. Wordsworth's description of the scenery of the country, &c., and three letters on the Geology of the Lake District, by the Rev. Prof. Sedgmids Country at the February Lake District. wick. Second edition. Edited by . . . J. Hudson. pp. x, vii, 259: 7 pls., text illust.

8º. Kendal, London, 1843. The "Botanical Notices" are by T. Gough.

HUDSON (WILLIAM) [1730-1793] G. Hudsoni . . . Flora Anglica, exhibens Plantas per regnum Angliæ sponte crescentes, &c. pp. xv, 506. 8º. London, 1762.

- Second edition, &c. pp. xxxviii, 690. 8º. London, 1778.

—— Third edition, &c. pp. xxxii, 688. 8º. London, 1798.

HUDSON (WILLIAM HENRY) & Sclater (P. L.) Argentine Ornithology, &c. 2 Vol. illust. col. See Sclater (P. L.) & Hudson (W. H.) 8º. 1888-89.

Hudson (WILLIAM H.) The Naturalist in La Plata. pp. vii, 388: 4 pls., text illust. 8°. London, 1892.

Hudson (William H.) Idle days in Patagonia. pp. vi, 8º. London, 1893. [ii,] 256: 4 pls., text illust.

HUDSON RIVER. [Maps.]A topographical Map of Hudsons River, with the channels . . . etc., and the country adjacent . . . By C. J. Sauthier . . . _ _ Engraved by W. Faden [Scale 1 in. = 4 m.] s.sh. London, 1776.

HUE (A. M.) A. M. Hue . . . Lichenes exotici a . . . W. Nylander descripti vel recogniti et in Herbario Musei Parisiensis pro maxima parte asservati in ordine systematico dispositi sunt. pp. 378. 4º. Parisiis, [1890-] 1892.

Nonv. Arch. Mus. hist. nat. Paris. Sér. III, tom. II-IV.

Hue (A. M.) [Lichens of Tunis.] See France. [Voyages, &c.—Tunis.] Exploration scientifique de la Tunisie. Botanique. Catalogue raisonné des Plantes cellulaires,

Hue (A. M.) Lichenes Extra-Europæi a pluribus collectoribus ad Museum Parisiense missi, &c. 4 Pt. illust. 4º. Parisiis, [1898-] 1901. Nouv. Arch. Mus. Hist. Nat. Paris. Sér. 111, tom. x (1898); Sér. IV, tom. I-III.

HUEBENER (J. W. P.) [-1847] Muscologia Germanica, oder Beschreibung der Deutschen Laubmoose, 8º. Leipzig, 1833. &c. pp. xviii, 722.

Huebener (J. W. P.) Hepaticologia Germanica, oder Beschreibung der Deutschen Lebermoose, &c. pp. [xii], 8º. Mannheim, 1834. lxiv, 314.

Huebener (J. W. P.) Theoretische Anfangsgründe der wissenschaftlichen Pflanzenkunde . . . Erstes Bändchen: Handbuch der Terminologie und Organographie 12º. Mainz, 1835. des Pflanzenreichs. pp. xii, 388.

Huebener (J. W. P.) Flora der Umgegend von Hamburg, städtischen Gebietes, Holstein-Lauenburgischen und Lüneburgischen Antheils, enthaltend die Gewächse welche in diesem Bezirke wild wachsen, oder zu ökonomischem und technischem Bedarf gebaut werden. 8º. Hamburg & Leipzig, 1846. pp. xliv, 523.

HUEBER (JOANNES SAMUEL) Dissertatio inauguralis medica de Ipecacuanha Americana, quam præside D. I. H. Schulze . . . publice defendet auctor, &c. pp. 27 [5]. 4º. Halæ Magdeburgicæ, 1744.

HUEBNER (ADOLPH) Geology of the interior of south-eastern Africa.—Notes on the geological features of the country between Potchefstroom and Nyati: being a portion of a paper read before the Natural History Association of Natal . . . 1870. pp. 8. 80. [Durban, 1870?]

HUEBNER (CARL WILHELM THEODOR) Populär-Naturhistorisches über das . . . bei der östlich von Reval . . . aufgebrachte . . . Wallthier . . . Balæna longimana, Mas. pp. 29: 1 pl., engr. title. 4º. Reval, 1852.

Printed in double column.

HUEBNER (FRIEDRICH LUDWIG) De organis motoriis Boæ caninæ. Dissertatio inauguralis, &c. pp. 39: 2 pls. 4º. Berolini, 1815.

HUEBNER (HANS) [1837-1884] See ZEITSCHRIFT FUER CHEMIE, herausgegeben von H. Hübner Jahrg. VIII-XIV. 80, 1865-71.

HUEBNER (J. G.) [Pflanzen-Atlas. (Begleitwort, &c.) 4º. Köpenick, 1861.]

Wanting.

- Fünfte Auflage, &c. (Begleitwort . . . Neue Auflage.) pp. [iv,] 31: 32 pls. col. 40. Heilbronn, 1877.

Huebner (J. G.) Pflanzenkunde. Zum Gebrauche beim Selbstunterrichte, in Schulen und auf Exenrsionen, &c. pp. viii, 414: text illust. 80. Potsdam, 1867.

HUEBNER (JACOB) [1761-1826] Beiträge zur Geschichte der Schmetterlinge. 2 Bd. [in 1] illust. col. 8º. Augsburg, 1786-90.

The dates of issue of the parts were;—Vol. 1, pt. 1, 1786, pt. 2 [1787], pt. 3 [1788], pt. 4, 1789; Vol. 11, pt. 1-4, 1790.

Huebner (Jacob) Sammlung Europäischer Schmetterlinge. 7 Pt. & Atlas [in 6 Vol.] 4º. Augsburg, [1793-] 1796-1830 [-41].

Text.

Sammlung, de. pp. [viii,] 194.

[Contains :—[Introduction :] Horde 1, Papiliones ; 2, Sphinges ;
3, Bombyces ; and 4, Nocture.

Page 74 is inscribed "Ersten Bandee Ende."]

— Nachträge, dc. pp. 8.

— Zweite Horde. Die Schwärmer [Sphinges], dc. pp. 32.

[Pinfte Horde. Die Spanner [Geometræ], dc. pp. 24.

1796 [i.e. 1800].

[The preface is dated 1800.]

— Sechste llorde. Die Zünsler [Pyralides], &c. pp. [x,] 16, 30 [4]. VII. Hords. Die Wickler. Tortrices, Linn. Fortgesetzt
 von E. Geyer. Mit Beschreibungen von...v. Frölich. pp, iv, 16.
 Achte Hords. Die Schaben [Tinee], &c. pp. 70 [8].

— Achte Horde. Die Schaben [Tineæ], &c. 279. 70 [8].

PLATES.

— 790 pls. col. in 5 Vol.

[These plates are distributed as follows:—Papliones 207,
Sphlnges 39, Hombyces 83, Noctaæ 185, Geometræ 118,
Pyralides 32, Tortrices 53, Tineæ 71, Alucitæ 7.]

For the probable dates of issue of the various portions of the foregoing
work, consult articles by Herrich-Schäffer in "Correspond.-Bl. zool.nin. Verein. Regensburg," Jahrg. xxiii, pp. 175-176 and 204-205, and
by C. D. Sherborn and J. H. Durrant in "Ann. & Mag. Nat. Hist.,"
Ser. VII, vol. 11 (1898), pp. 491-495.

Systematisch-alphabetisches Verzeichniss aller bisher bey den Fürbildungen zur Sammlung Europäischer Schmetterlinge angegebenen Gattungsbenennungen; mit Vormerkung auch Augsburgischer Gattungen. 8º. Augsburg (1822). pp. vi, 81.

Abbildungen zur Berichtigung und Ergänzung der Schmetterlingskunde... als Supplement zu... Hübner's Europäischen Schmetterlingen, &c. See Fischer VON ROESLERSTAMM (J. E.)

Systematische Bearbeitung der Schmetterlinge von Europa, zugleich als Text, Revision und Supplement zu J. Hübners Sammlung Europäischer Schmetterlinge. 6 Bd. See HERRICH-SCHAEFFER (G. A. W.) 80. 1843-56. Huebner (Jacon) Geschichte Europäischer Schmetterlinge [consisting of illustrations of their larvæ, pupæ and food-plants]. 462 pls. col. [in 7 Vol.]

4°. Augsburg [1796-1841]. The plates are distributed as foliows:—Papiliones 55, Sphinges 28, Bombyces 87, Noctuee 189, Geometree 91, Pyralides 12, Tortrices 18, Times 28, Alucites 4. Engelmann gives the dates of publication as above, but according to the trich-Schäffer ("Correspond.-Ill. zool.-min. Ver. Regensburg," Jahrg. XXIII, p. 207) some of the plates were not issued till 1842.

Huebner (Jacob) Sammlung exotischer Schmetterlinge. 3 Bd. [in 2] 491 pls. col. 4º. Augsburg, 1806 [-41]. Wanting the titles to Bd. III, of which the alternative one reads:—"Sammlung exotischer Schmetterlinge mit Benennung des Vaterlandes."

Zuträge zur Sammlung exotischer Schmetterlinge bestehend in Bekundigung einzelner Fliegmuster neuer oder rarer nichteuropäischer Gattungen (Fort-setzung... von C. Geyer). Erstes (—Fünftes) Hundert, 5 Vol. [in 1] & Atlas, 172 pls. col. 4º. Augsburg, 1818-1837.

Huebner (JACOB) Monographie von Testaceen. Baierische Landschnecken, Cobresien oder Cobresiæ, &c. 4º. Augsburg, 1810. pp. 6: 2 pls. col.

Huebner (Jacob) Verzeichniss bekannter Schmetterlinge (Anzeiger, &c.) pp. 431, 72.

8º. Augsburg, 1816 [-27]. For discussion as to dates of publication of the sheets of this work, See Congres International de Zoologie. Fourth Session: Cambridge, 1838. Proceedings, &c., p. 299.

An abstract of the indigenous Lepidoptera contained in the Verzeichniss bekannter Schmetterlinge, by Hubner [sic]. See STEPHENS (J. F.)

Huebner (JACOB) Lepidopterologische Zuträge. pp. 32. 8°. Augsburg, 1820.

Incomplete: the text stops abruptly.

HUEEBER (THEODOR) Fauna Germanica. Hemiptera Heteroptera . . . Systematisches Verzeichnis der bis jetzt in Deutschland gefundenen Wanzen, &c. Bd. 1.

8°. Ulm, 1891-93.

Hft. 1. Pentatomides, Coreides & Berytides. pp. 143. " 2. Lygaeides. pp. 144-289. " 8. Tingidides to Cimieldes. pp. 240.

HUEGEL (CARL ALEXANDER ANSELM VON) Baron [1796-1870] [On the Botanical Physiognomy of the Neil-gherries.] See BAIKIE (R.) Observations on the Neilgherries, &c.

Huegel (C. A. A. von) Baron. Botanisches Archiv... Abbildungen und Beschreibungen neuer oder seltener Pflanzen, welche in den Garten der Monarchie blühen. Herausgegeben von C. . . . von Hügel. See Vienna. -GARTENBAUGESELLSCHAFT DES OESTERREICHISCHEN KAISERSTAATES.

Huegel (C. A. A. von) Baron. Enumeratio Plantarum quas in Novæ Hollandiæ... collegit C.... de Hügel. See Endlicher (S. L.) & others. 4°. 1837.

Huegel (C. A. A. von) Baron. Stirpium Australasiearum Herbarii Hügeliani decades tres, &c. See End-4°. 1838. LICHER (S. L.)

Huegel (C. A. A. von) *Baron*. Fische aus Caschmir gesammelt und herausgegeben von C. . . . v. Hügel, &c. See HECKEL (J. J.)

Huegel (C. A. A. von) Baron. Kaschmir und das Reich der Siek. 4 Bd. illust. 8°. Stuttgart, 1840-48.

Bd. IV, abth. 2 (1844) contains :-

Bd. IV, abth. 2 (1844) contains:—
Fische Kaschmir's, nebst einem Anhang von drei neuen Arten aus Indien... von J. J. Heckel.
Anfzählung und Beschreihung der... Insecten, von V. Kollar und L. Redtenbacher.
Beiträge zur Saugthier-Fanna von Kaschnir, von A. Wagner.
The remaining portion of the volume (pp. 587-865) was Issued in 1848.
A copy of the map of the countries traversed, published in London in 1847, by J. Arrowsmith, is appended.

HUENE (FRIEDRICH VON) Uebersicht über die Reptilien der Trias. pp. 84: 9 pls., text illust. See Palæontologische Abhandlungen. Geologische und ontologische Abhandlungen, &c. Bd. x. 4º. 1902. Also issued apart as an "Habilitationsschrift,"

Anweisung durch eine neue Methode die Gewächse naturgetreu, mit Beibehaltung ihrer Stellungen, Ausdehnungen und Farben auf eine leichte Weise zu trecknen und aufzubewahren. pp. [viii,] 33. 80. Leipzig, 1831.

Erdmanns Jonrn. techn. & ökonom. Chemie. Bd. x.

HUENICH (L. A.) Bestimmung der Esperschen Abbildungen Europäischer Schmetterlinge nach Ochsenheimer, Treitschke und Heydenreich zusammengestellt. pp. x, 34. 4º. Leipzig, 1854.

HUEPPE (FERDINAND) [1852-] Die Methoden der Bakterien-Forschung. pp. viii, 174: 2 pls. col. 8°. Wiesbaden, 1885.

Hueppe (F.) Die Fermen der Bakterien und ihrer Beziehungen zu den Gattungen und Arten. pp. viii, 152. 8º. Wiesbaden, 1886.

HUEPSCH (JOHANN WILHELM CARL ADOLPII) Baron [1726–1805] Neue in der Naturgeschichte des Nieder-Deutschlandes gemachte Entdeckungen einiger seltenen und wenig bekanten versteinerten Schaalthiere, &c. pp. 159: 4 pls. 8º. Frankfurt & Leipzig, 1768.

Huepsch (J. W. C. A.) Baron. Nouvelles découvertes de quelques Testacées pétrifiés rares et incennus peur servir à l'histoire naturelle de la Basse-Allemagne . . . Traduit de l'Allemand. pp. 136 [8]: 4 pls. 8º. Cologne, Francfort & Leipzic, 1771.

Huepsch (J. W. C. A.) Baron. Naturgeschichte des Niederdeutschlands und anderer Gegenden, &c. Thl. 1. pp. 44: 7 pls. col. 4º. Nürnberg, 1781. Eight plates of the second part are said to have been published, but

HUERTA (GARCIA DEL) See ORTA (G. DE)

HUES (ROBERT) [1553 ?-1632] Tractatus de globis et eorum usu, &c. See Hakluyt Society. Works, &c. No. 79.

HUESER (FRIEDRICH) Dissertatio inauguralis botanico-medica de Carice arenaria, &c. pp. 28: 1 pl. 8°. Goettingæ [1802].

HUET (EDM.) Catalegue des Plantes de Prevence. Résultat des herborisations faites . . . dans les départements des Bouches-du-Rhone, du Var et des Alpes-Maritimes par MM. R. Shuttleworth, A. Huet et Jacquin, Hanry. Complété par les recherches de MM. Thuret, Canut . . . etc., dans les mêmes départe-8º. Pamiers, 1889. ments. pp. 165.

HUET (J.) Note sur le Macroscelides Revoilii. See Révoil (G.) Faune et Flore des Pays Comalis (Afrique Orientale).

HUET (JEAN BAPTISTE) [1745-1811] Collection de Mammifères du Muséum d'Histoire Naturelle classée suivant la méthode de M. Cuvier . . . Dessinée d'après nature, par Huet fils. . . . Accempagnée d'un texte descriptif et d'un tableau des ordres, des familles et des caractères appartenant à chacune d'elles. pp. 60: 55 pls. 4º. Paris, 1808.

HUETTENSCHMIDT (CARL ROBERT) suchungen über die Entwicklung des Korkes und der Borke auf der Rinde der Baumartigen Dicotyledenen. Eine Inaugural-Dissertation . . . verlegt C. K. Hüttenschmidt. See Mohl (H. von). 4º. (1836.)

HUG (Otto) Beiträge zur Kenntnis der Lias- und Dogger-Ammoniten aus der Zene der Freiburger Alpen. 2 Pt. See Schweizerische Palaeontologische Ge-SELLSCHAFT. Abhandlungen, &c. (Vol. XXV & XXVI.) 4°. 1898-99.

HUGARD (J. A.) Galerie de Minéralogie et Géelogie, description des Collections . . . Précédés d'une notice historique, &c. See Paris.—muséum d'histoire NATURELLE.

HUGHES (GRIFFITH) The Natural History of Barbados. In ten Books. pp. vii, [12,] 314 [20]: 30 pls., fel. *London*, 1750.

HUGHES (THOMAS MCKENNY) [For official publications in connection with memoirs illustrating the Map] See Great Britain and Ireland.—Geological Survey. -England and Wales.

Hughes (T. McK.) & Clark (J. W.) The Life and Letters of . . . A. Sedgwick, &c. 2 Vel. illust. See Clark (J. W.) & Hughes (T. McK.) 80. 1890.

HUGHES (William) F.R.G.S. Philips' Imperial Library Atlas . . . Edited by W. Hughes, &c. See Philips (). fol. 1883.

—— [Another issue.]

fel. 1885.

HUGHES (WILLIAM) of Dublin. Outlines of Geolegy and Geological Notes of Ireland . . . With an Addenda [sic] . . . Third edition. pp. vii, 129 : 8 pls., text illust. 8°. Dublin, 1879.

HUGHES (WILLIAM R.) On the principles and management of the Marine Aquarium, &c. pp. 28: 8º. Birmingham, 1875.

Hughes (WILLIAM R.) [Zoology of the Birmingham district. Edited, with an introduction, by W. R. Hughes.] See British Association, &c. Handbook of Birmingham. 8°. 1886.

HUGI (EMIL) Die Klippenregion von Giswyl. pp. 75:
5 pls. (col.), 1 map geol. col., text illust. See AllgeMEINE Schweizerische Gesellschaft, &c. Neue
Denkschriften, &c. Tom. xxxvi, livr. 2.
4º. 1900.

HUGO (Léopold Armand) [1828-] Les cristalleïdes complexes à semmet éteilé. pp. 24. 8°. Paris, 1872.

HUGUENIN (G.) Fauna Insecterum Helvetiæ. Diptera. Familie Tipulidæ, Schiner. (Nachträge von V. von Röder). pp. 73 (4): 2 pls., text illust.

8º. Schaffhausen, 1888.

Issued as an Appendix to "Mitthl. Schweiz. Entom. Gesell.," Bd. viii.

HUISH (ROBERT) Bees: their natural history and general management . . . New edition, &c. pp. xxvii, 458: 1 port., text illust. 12°. London, 1844.

HUITFELDT-KASS (M.) [Synascidiæ of the North Sea.] See NORWAY. Den Norske Nordhavs-Expedition, 1876-78. Vol. XXIII.

Huitfeldt-Kaas (H.) Die limnetischen Peridineen im Nerwegischen Binnenseen. pp. 7: 1 pl. Sec Christiania.—Videnskabs-selskabet. Skrifter, &c. 1900, 5 5 ne. 2. 80. 1900 (1901).

HULKE (JOHN WHITAKER) [1830-1895] Memerandum en seme fossil Vertebrate Remains collected by the Swedish Expeditions to Spitzbergen in 1864 and 1868, &c. pp. 11. See Stockholm.—Kongliga svenska VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. 1, no. 9.

HULL.-Hull Museum.

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[Prior to 1900 this Museum belonged to the Hull Literary and Philosophical

Museum Publications. No. 1-> 8º. [Hull, 1901->]

HULL GEOLOGICAL SOCIETY.

Transactions, &c. Vol. 1-> 8º. Hull [1895→]

HULL LITERARY AND PHILOSOPHICAL

SOCIETY. [Founded 1822.]
A Guide to the Museum of the . . . Society. ciety. pp. vii, 8º. Hull, 1860. 103: 1 plan. This Museum was transferred to the Municipality in 1900.

Hull Literary and Philosophical Society.

The Abbeville Jaw, an episode in a great controversy, being a paper read before the . . . Society, &c. See ROME

HULL SCIENTIFIC AND FIELD NATURA-LISTS' CLUB.

Transactions, &c. Vol. 1-> 8°. Hull, 1898->

HULL (EDWARD) [1829-] The Geology of the Leicestershire Coal-field and of the country around Ashbyde-la-Zouch. See GREAT BRITAIN AND IRELAND .-Geological Survey.—England and Wales. [Topographical Memoirs.

Hull (EDWARD) The Coal-Fields of Great Britain; their history, structure, and duration, with notices of the Coal-Fields of other parts of the World. pp. xiv, 194: 1 pl. text illust. 8°. London, 1861.

Fourth edition pp. xviii, 556: 14 pls., 1 map, 8. London, 1881.

Hull (EDWARD) The Triassic and Permian Rocks of the midland counties of England. See GREAT BRITAIN AND IRELAND. — Geological Survey. — England and Wales. [Topographical Memoirs.] 8°. 1869.

Hull (EDWARD) A Treatise on the Building and Ornamental Stones of Great Britain and foreign countries, arranged according to their geological distribution and mineral character, &c. pp. xix, 333: 4 pls. 80. London, 1872.

Hull (Edward) Building Stones. See Bevan (G. P.) British manufacturing Industries. 8°. 1876.

--- Second edition. 8°. 1878.

Hull (EDWARD) [The Physical Geology and Geography of Ireland, &c. 8°. London, 1878.] Wanting.

- Second edition, &c. pp. xvi, 328: 2 maps col., 5 text illust. 8º. London, Dublin, 1891.

Hull (EDWARD) Microscopical notes on the appearances of the Serpentine, with Asbestiform Tremolite, from Sligo. See HARDMAN (E. T.) On the Metamorphic Rocks of Cos. Sligo and Leitrim, &c. 8º. [1882.]

Hull (EDWARD) Contributions to the physical history of the British Isles. With a dissertation on the origin of western Europe, and of the Atlantic Ocean. pp. xvi, 143: 13 maps col., text illust. 8º. London, 1882.

Hull (EDWARD) Memoir on the geology and geography of Arabia Petræa, Palestine, and adjoining districts, with special reference to the mode of forma-tion of the Jordan-Arabah depression and the Dead Sea. pp. viii, 145: 3 pls., 2 maps col., text illust. 4º. London, 1886.

Appendix contains :-

8º. London, 1892. 270: 5 pls., text illust. Contemporary Science Series. Hull (Edward)

Hull (EDWARD) Volcanoes: past and present. pp. xv,

[For official publications in connection with Memoirs illustrating the Map] See GREAT BRITAIN AND IRE-LAND.—Geological Survey.—England and Wales.
[For official publications as Director] See Great Britain and Ireland.—Geological Survey.—Ireland.

Hull (EDWARD) & others. The Geology of the Burnley Coalfield, &c. See GREAT BRITAIN AND IRELAND.—Geological Survey.—England and Wales. [Topographical Memoirs.]

HULL (EDWARD GORDON) Domestic remedies of the Arabs of the desert: with ethnological notes, &c See Hull (E.) Memoir on the Geology . . . of Arabia Petræa, &c.

HULL (JOHN) [1761-1843] The British Flora, or a Linnean arrangement of British Plants, with their . . . English names, places of growth, &c. pp. vii, 449. 2 Pt. [in 1 Vol.] 8°. Manchester & London, 1799.

—— Second edition, &c. Vol. 1.† pp. xvi, 319. 8º. Manchester & London, 1808.

Hull (J.) Elements of Botany. 2 Vol. [in 1] illust.
4º. Manchester, &c., 1800.

HULLE (H. J. VAN) [Le Jardin Botanique de Gand, opportunité de son déplacement. 8º. Gand, 1871.]

- [Another edition entitled :] Déplacement du Jardin Botanique de l'Université de Gand . . . 3e édition, &c. 15 8º. Gand, 1881. pp. 60: 1 pl. col.

HULME (F. EDWARD) Familiar Wild Flowers. 5 Vol. 8. London [1878-85].

Hulme (F. E.) & Hibberd (J. S.) Familiar Garden Flowers figured by F. E. Hulme . . . and described by Shirley Hibberd, &c. 5 Vol. illust. col. 8º. London, &c. [1879-87.]

HULME (J. R.) The Scarborough Alga, &c. pp. iv, 103: 25 specimens mounted. 4º. Scarborough, 1842.

HULST (George Duryea) [1846–1901] Entomologica Americana . . . Assist. Editor ([and afterwards] Editor) G. D. Hulst. Vol. II-v. See Brooklyn Entomological Society.

4º. 1886–1889.

HULT (RAGNAR) [1857-1899] Recherches sur les Phénomènes périodiques des Plantes, &c. pp. 51: 3 pls. S See Upsala. — Kongliga vetenskaps-societeten. Nova Acta, &c. Ser. III, vol. x, no. 2. 4º. 1881. 4º. 1881. A 2

Hult (R.) Mossfloran i trakterna mellan Aavasaksa och Pallastunturit, &c. pp. 110. See Helsingfors .-SOCIETAS PRO FAUNA ET FLORA FENNICA. Acta, &c. Vol. III. No. 1. 80. 1886.

Hult (R.) Växtgeografiska anteckningar från den Finska Lappmarkens skogsregioner. pp. 200. See Helsing-fors.—societas pro fauna et flora fennica. Acta, &c. Vol. XVI, no. 2. 80. 1898.

HULTH (J. M.) Ueber einige Kalktuffe aus Westergötland. Inaugural-Dissertation. pp. 40: 1 pl., text illust. 8°. Upsala, 1899. Bull, Geol. Iust. Upsala. Vol. Iv.

Hulth (J. M.) Öfversikt af Faunistiskt och Biologiskt vigtigare Litteratur rörande Nordens Fåglar. pp. 16. 4°. Stockholm, 1899. Hulth (J. M.) & others. Zoologiska Studier. Festskrift W. Lilljeborg tillegnad på hans åttionde födelsedag af Svenska Zoologer.-Zoologische Studien, &c. pp. xii, 18 Svenska Robioger.—Robiogische Studien, ac. pp. xt., 360, 2 tabs.: 17 pls. (col.), 1 map, 1 port, text illust.

4º. Upsala, 1896.

1. Bibliographia Lilljeborgiana . . . af J. M. Hulth.
2. Pontoscolex Lilljeborgi, with notes on auditory sense cells of Pontoscolex corethrurus, by G. Eisen.
3. Zur Kenntniss der Retins der Selachier, von G. Retzlus.
4. Lars Roberg och Olof Rudbeck den yngre, af M. B. Swederus.
5. Remarks on the activity of ameeboid cells in the Echinoderms, by H. Théel.
6. Pleurogonieshudractinia eine neue ciliate Infusoria, von II. Wallengren.

- Pleurocoptes hydractiniæ, eine neue ciliate Infusorie, von II. Wallengren. Über Zwischenformen zwischen socialen und solitären Bienen, von Anrivillius.

Uber das respiratorische Epithel der Tracheen bei Raupen, von

Uber das reepiratorische Epithel der Tracheen bei Raupen, von E. Holmgren.
 Notes on Spirula reticulata, Owen, and ite phylogeny, by E. Lönnberg.
 Zur Herbstwanderung der nordischen Sumpfvögel über die Insel Oland, von G. Kolthoff.
 Bemerkungen über die Genealogie der Erinaceidæ, von W. Leche.
 Beobachtungen über die Mesenterienstellung der Zoantharien, nebst Bennerkungen über die bilaterale Symmetrie der Anthozoen, von O. Carlgren.
 Ther Mesentenum Instauren p. etw. von L. A. Järgerskijdid.

Über Monostomum lacteum, n. sp., von L. A. Jägerskiöld. Das Plankton der Baffine Bay und Davis' Strait, von C. W. S.

Das Plankton der Baffine Bay und Davis' Strait, von G. W. S. Aurivilliue.
 Einige Bemerkungen über die Flügel der Physapoden, von F. Trybom.
 Zur Anatomie des Haplodon rufus, von T. Tullberg.
 Einige Bemerkungen über den Bau von Epibdetla hippoglossi, O. F. Müller, von H. Schött.
 Termes Littjeborgi, eine nene, wahrscheinlich pilzanbauende Tagtermite ane Kamerun, von Y. Sjöstedt.
 Zur Parovariumfrage bei den Trioladen, von D. Bergendal.
 Über die Selbstverstümmelung bei Carcinus maenas, von A. Wirén.
 Über den Blutumlanf bei Piscicola und Callobdetla, von L. Johansson.
 Om Skogslemmelne (Myodes schisticolor, Lilljeb.) uppträdande i Sverige 1895, af K. B. J. Forssell.
 Zur Kenntnie der Subfamilie Synallactinæ unter den Aspidochiroten, von H. Östergren.

HULTHEM (CHARLES JOSEPH EMMANUEL VAN) [1764-1832] Discours sur l'état ancien et moderne de l'Agriculture et de la Botanique dans les Pays-bas. &c. pp. 70. 8°. Gand, 1817.

HULTING (JOHAN) Lichenologiska exkursioner i Vestra Bleking. Akademisk afhandling, &c. pp. 26.

8º. Norrköping, 1872.

Hulting (J.) Dalsland Lafvar. pp. 102. See Stock-HOLM.—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xxvi, afd. 111, no. 3. 80. 1900 (1901).

HULTMAN (DAVID) Instructio Musei Rerum Naturalium, quam . . . subjicit . . . D. Hultman, &c. 40. 1753. See LINNÆUS (C.)

- [Another edition.] See LINNÆUS (C.) C. Linnæi . . . Amœnitates Academicæ, &c. Vol. III. 8° . 1756.

— [Another issue.] 80. 1764.

—— —— Editio secunda. 8°. 1787.

HUMBERT (ALoïs) [1829-1887] Myriapodes des environs de Genève . . . Œuvre posthume, collationnée et publiée par H. de Saussure d'après les notes et les dessins faissés par l'auteur. pp. vi, 92 : 14 pls. (1 col.), 1 port. See Geneva.—société de physique et d'histoire naturelle. Mémoires, &c. Tom. xxxh, no. 1. 4º. 1893.

Humbert (A.) & Pictet (F. J.)

Monographie des Chéloniens de la Molasse Suisse.

1203

pp. 71: 22 pls.
Description d'une Émyde nouvelle (Emys Etalloni) du terrain Jurassique supérieur des environs de St. Claude. pp. 10: 3 pls.
See Picter (F. J.) Matériaux pour la Paléontologie
Suisse, &c. Ser. I, no. 3 & 4.

Paléontologie
4º. 1856, 57.

Humbert (A.) & Pictet (F. J.) Nouvelles recherches sur les Poissons fossiles du Mont Liban. See Pictet (F. J.) & Humbert (A.) 4º. 1866.

Humbert (A.) & Pictet (F. J.) Mémoire sur les Animaux Vertébrés trouvés dans le terrain Sidérolithique du canton de Vaud et appartenant à la faune Éocène. Supplément. See PICTET (F. J.) Matériaux pour la Paléontologie Suisse, &c. Ser. V, no. 2. 4º. 1869.

Humbert (A.) & Saussure (H. DE) Études sur les Myriapodes. See France. [Voyages, &c.-Mexico.] Mission scientifique au Mexique, &c. Recherches Zoologiques, &c. Pt. VI, sect. 2. 4° , 1872,

HUMBERT-BAZILE () Buffon, sa famille, ses collaborateurs et ses familiers. Mémoires par M. Humbert-Bazile . . . mis en ordre, annotés et augmentés de documents inédits par M. H. N. de Buffon, &c. pp. xv, 430: 5 ports.

8º. Paris, 1863.

HUMBLE (ADOLPHUS HENRICUS) De Lactucario dissertatio botanico-medica, quam . . . præside C. P. Thunberg . . . offert auctor A. H. Humble, &c. pp. 8.
4º. Upsaliæ [1827].

HUMBLE (OLAVUS HJALMAR) De Antheris Plantarum dissertatio, cujus Part. I . . . p.p. J. A. Schagerström et O. H. Humble, &c. See Schagerström (J. A.)

Humble (O. H.) Monographia Cortinariorum Sueciæ, cujus partem primam . . . p.p. O. H. Humble, &c. See Fries (E. M.) 8° . [1851.] Also issued as part of Fries' "Monographia Hymenomycetum Sueciæ,"

HUMBLE (WILLIAM) Dictionary of Geology and Mineralogy, comprising such terms in . . . other branches of Natural History as are connected with . . . 8°. London, 1840. Geology. pp. viii, 279.

-Second edition, &c. pp. viii, 294. 8º. London, 1843. A reprint of the first edition, with a small appendix.

HUMBOLDT (FRIEDRICH HEINRICH ALEXANDER von) Baron [1769-1859] Kleinere Schriften. Bd. 1.† Geognostische und physikalische Erinnerungen. pp. viii, 474, 6 tabs. Atlas, 12 pls. 8°. & obl. 4°. Stuttgart & Tübingen, 1853.

Containe, inter alia:—
1. Geognostische und physikalische Beobachtungen über die Vulkane des Hochlandes von Quito.
2. Ueber die Hochebene von Bogota.
3. Versuch den Gipfel des Chimborazo zu ersteigen, &c. (Anmer-

s. Versich den Gipfel des Chimborazo zu ersteigen, &c. (Anmerkungen dazu.)

4. Boussingaults Besteigung des Chimborazo.

S. Ucher die nittlere Höbe der Continente.

The Atlas is entitled: —

"Umrisse von Vulkanen aus den Cordilleren von Quito und Mexico," &c.

Humboldt (F. H. A. von) Baron. Mélanges de Géologie et de Physique générale... traduits par C. Galusky. Tom. 1.† pp. xvi, 594. Atlas, pp. 15: 12 pls. 8°. & obl. 4°. Paris, 1854.

The Atlas is entitled :-- "Volcans des Cordillères et du Mexique."

Humboldt (F. H. A. von) Baron. Mineralogische Beobachtungen über einige Basalte am Rhein, &c. pp. viii, 126. See H———T. 8°. 1790.

Humboldt (F. H. A. vor Baron. Floræ Fribergensis specimen, Plantas Cryptogamicas præsertim subterraneas exhibens . . . Accedunt aphorismi ex doctrina physiologiæ chemicæ Plantarum, &c. pp. xiv, 189: 4 pls. 4º. Berolini, 1793.

Humboldt (F. H. A. von) Baron. Einleitung über einige Gegenstände der Pflanzenphysiologie. See Ingen-Housz (J.) J. Ingenhousz über Ernährung der Pflanzen, 8° , 1798.

Humboldt (F. H. A. von) Baron. Ideen zu einer Physiognomik der Gewächse. pp. 28. 80. Tübingen, 1806.

Humboldt (F. H. A. von) Baron. Versuche über die electrischen Fische. pp. 25. See Erfurt.—Koenig-LICHE AKADEMIE GEMEINNUETZIGER WISSENSCHAFTEN. 8°. 1806. Nova Acta, &c. Tom. IV.

Humboldt (F. H. A. von) Baron. Ansiohten der Natur, 12º. Tübingen, 1808. dc. Pd. r. pp. viii, 334

Revised in Ly. II 27/5/71 85-112

Humboldt (F. H. A. von) Baron. [For articles on new subjects observed on his travels | See DICTIONARIES. Dictionnaire des Sciences naturelles, &c. 60 Vol.

80. 1816-30.

Humboldt (F. H. A. von) Baron. De distributione geographica Plantarum secundum cœli temperiem et altitudinem montium, prolegomena, &c. pp. [iv.] 249
[5]: 1 pl. 8°. Lutetiæ Parisiorum, 1817.

Pflanzengeographie, nach A. von Humboldt's Werke über die geographische Vertheilung der Gewächse, dec. See Beilschmied (C. T.) 80. 1831.

Humboldt (F. H. A. von) Baron. Account of the Cinchona Forests of South America. See Lambert (A. B.) An illustration of the genus Cinchona, &c. 4°. 1821.

Humboldt (F. H. A. von) Baron. [Essai géognostique sur le gisement des Roches dans les deux hémisphères. 8º. Paris, 1823.]

Wanting.

— 2e édition, &c. pp. viii, 364.

8º. Paris & Strasbourg, 1826.

Humboldt (F. H. A. von) *Baron*. A geographical Essay on the superposition of Rocks, in both Hemispheres . . . Translated from the original French. pp. viii, 482. 8º. Lowlon, 1823.

Humboldt (F. H. A. von) Baron. Patrifications recueillies en Amérique par A. de Humboldt, &c. See Buch (C. L. von).

Humboldt (F. H. A. von) Baron, Dictionnaire universel d'Histoire naturelle... par MM. Arago... Dietionnaire 16 Vol. illust. col. See Orbigny Humboldt, &c. 80. [1839-] 1849. (A. C. V. D. D').

--- [Another issue.]

80, 1861,

--- Nouvelle édition, &c. 17 Vol. illust. col. 8º. [1867?]

Humboldt (F. H. A. von) Baron. R. H. Schomburgk's Reisen in Guiana und am Orinoko während . . . 1835-1839 . . . Mit einem Vorwort von A. von Humboldt, &c. See Schomburgk (Sir R. H.) 80, 1841.

Humboldt (F. H. A. von) Baron. [Asie centrale, &c. 3 Tom. 8º. Paris, 1843.] Wanting.

Central-Asien. Untersuchungen über die Gebirgsketten und die vergleichende Klimatologie . . . Aus dem Französischen übersetzt und durch Zusätze vermehrt herausgegeben von . W. Mahlmann. 2 Bd. 8º. Berlin, 1844.

Humboldt (F. H. A. von) / aron. Kosmos. Entwurf einer physischen Weltbese', eibung. 5 Bd.

8º. Stuttgart & Tübingen, 1845-62.

Vol. v was edited by E. Buschmann.

Humboldt (F. H. A. von) Baron. Cosmos... Translated from the German, by E. C. Otté (B. H. Paul & W. S. Dallas). 5 Vol. 8º. London, 1848-58.

Humboldt (F. H. A. von) Baron. Briefe über A. von Humboldt's Kosinos, &c. See Cotta (B. von) & others.

Humboldt (F. H. A. von) Baron. Fragment of a letter of Baron A. Humboldt to Mr. A. Berg. See Berg (A.) Physiognomy of Tropical Vegetation in South America, fol. 1854.

Humboldt (F. H. A. von) Baron. Diary of a journey from the Mississippi to the coasts of the Pacific . . . By B. Möllhausen . . . With an introduction by A. von Humboldt, &c. See Moellhausen (B.) 8º. 1858. Humboldt (F. II. A. von) Baron. Physikalische und geognostische Erinnerungen. See Austria-Hungary. Reise der . . . Fregatte Novara . . . 1857-59, &c. Bd. 1. 70 9 80, 1861. Beilage 2.

--- Zweite Auflage.

8º. 1864. Z

Humboldt (F. H. A. von) Baron. Physical and Geognostic Suggestions. See Austria-Hungary. Geognostic Suggestions. See Austria-Hungary. Narrative of the circumnavigation of the globe by the Austrian Frigate Novara, &c. Vol. 1. 8º. 1861.

Humboldt (F. H. A. von) Baron, Cartas inéditas del Baron A. de Humboldt presentadas à la Sociedad . . . por D. J. M. Solano y Eulate. pp. 10. See MADRID.— SOCIEDAD ESPAÑOLA DE HISTORIA NATURAL. Anales, &c. 8°. 1872. Tom. 1.

Humboldt (F. H. A. von) Baron. Escritos del Sr. Baron A. de Humboldt. See Mexico, City of.—sociedad Escritos del Sr. MEXICANA DE HISTORIA NATURAL. La Naturaleza, &c. 5. 204 Tom. VII. (Apéndice. Colleccion de documentos para la Historia Natural de México.) 4º. 1884.

Humboldt (F. H. A. von) Baron. Memoir of Baron A. von Humboldt. See Hamilton (R.) British Fishes, Pt. 11. 8°. [1845-6.]

Humboldt (F. H. A. von) Baron. A. von Humboldt, &c. [A Memoir.] See WITTWER (W. C.)

Humboldt (F. H. A. von) Baron. Address delivered on the centennial anniversary of the birth of A. von Humboldt, &c. See Agassiz (J. L. R.) 80. 1869. 8°. 1869. Z

Humboldt (F. H. A. von) Baron & Bonpland (A. J. A.) Voyage aux Régions Équinoxiales du Nouveau Continent, fait en 1799-1804, &c. Text & Atlases, 24 Vol. 4°. & fol. Paris, 1805-37.

4°. & fol. Paris, 1805–37.

Pt. 1. Relation historique.
Voyage . . . Rédigé par A. de Humboldt. Tom. 1. pp. 352. 4°. 1814.
[Wanting Tom. 11 & Hl.]
— Atlas géographique et physique.
[Wanting Plates 7, 8, 10-12 & 31-39.]
Vues des Cordillères et monumens des peuples indigènes de l'Amérique. Par A. de Humboldt. pp. xvi, 350. Atlas, 69 pts. 2 Tom.

Pt. 11. [Zooloov.]
Recueil d'observations de Zoologie et d'Anatomie Comparée; faites dans l'Océan Atlantique, dans l'intérieur du Nouveau Continent, &c. pp. 412.
[Thie is the original text, afterwards cancelled, and corresponds to pp. 1-309 of Vol. 1 of the following:—]
— 2 Vol. illust.

No. 1. Sur l'Oe byoïde et le larynx des Oiseaux des Singes et du Crocodile. Par A. de Humboldt.

2. Sur une nouvelle espèce de Singe (Simia leonina), trouvée sur la pente orientale des Andes. Par A. de Humboldt.

3. Sur l'Bremophilus et l'Astroblepus, deux nouveaux genres de l'ordre des Apodes. Par A. de Humboldt.

4. Sur une nouvelle espèce de Pimelode (Pimelodus cyclopum) jetée par les volcans du royaume de Quito. Par A. de Humboldt.

5. Essai sur l'histoire naturelle du Coodor, ou du Vultur gryphus de Linoé. Par A. de Humboldt.

6. Sur une nouvelle espèce de Gymnotus equilabiatus] de la rivière de la Madeleino. Par A. de Humboldt.

7. Observatione cur l'anguille électrique (Gymnotus

biatus] de la rivière de la Madeleine, Par A. de Humboldt.
7. Observatione eur l'anguille électrique (Gymnotus electricus, Linn.) du Nouveau Continent. Par A. de Humboldt.
8. Recherches anatomiques sur les Reptiles regardés encore comme douteux par les Naturalistes; faites à l'occasion de l'Axoloti... Par M. Cuvier.
9. Iusectes... décrits par M. Latreille.
10. Sur la respiration des Crocodiles, par A. de Humboldt.
11. Des Abeilles proprement dites... Par P. A. Latreille.
12. Sur un Ver intestin (Porocephalus crotali) trouvé dans les poumons du Serpent à sonuèttes, de Cumana. Par A. de Humboldt.
13. Sur les Singes qui habitent les rives de l'Orénoque, du Cassiquiare et du Rio Negro. Par A. de l'umboldt.
14. Sur les Singes du royaume de la Nouvelle-Grenade et des rives de l'Amazone, Par A. de Humboldt.
15. Sur quelques espèces d'Animaux carnassiers... Viserva. Par A. de Humboldt.
16. Tableau synoptique des Singes de l'Amérique. Par A. de Humboldt.

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Vol. 11. No. 1. Sur deux nouvelles espèces de Crotales. Par A. de Humboldt. 2. Insectes . . . décrits par M. Latreille. Seconde partie.

8. Mémoire sur le Guacharo (Steatornis caripensis] de la Caverne de Caripe . . . Par A. de Humboldt.

4. Recherches sur les Poissons fluviatiles . . . Par MM. Pt. III. ESSAI POLITIQUE | Wanting. | Par A. Valenciennes. |
Pt. III. ESSAI POLITIQUE | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | Wanting. | , 2. Monographie des Melastomscées . . . mis en ordre par A. Bonpland, dc. 2 Pt. (Melastome.—Bhexia) illust. col. fol. [1806-] 1816-28.

[The descriptions of the Melastome were by Bonpland and L. C. M. Richard: those of the Rhexiæ by Bonpland, Richard, A. F. C. P. de Saint-Hilaire, and C. S. Kunth. The last five parts of the Melastome and the greater part of the Rhexiæ were edited by Kunth.]

3. Nova genera et species Plantarum . . . ex schedis . . . Bonplandi in ordinem digessit C. S. Kunth. Accedunt . . . A. de Humboldt notationss ad geographism Plantarum spectantes. 7 Vol. illust.

4. Mimoses et autres Plantas Légunineuses du Nouveau Continent . . . décrites et publiées par C. S. Kunth. pp. 223: 60 pls.

5. Synopsis Plantarum, quas in itinere ad plagam sequinoctialem Orbis Novi, collegerunt A. de Humboldt et A. Bonpland, auctore C. S. Kunth. 4 Vol. 8°. 1822-25 [-26].

6. Revision des Graminées publiées dans les Nova genera et species Plantarum de Humboldt et Bonpland; précedée d'un travail général sur la famille des Graminées; par C. S. Kunth . . Planches coloriées d'après les dessins de Madame E. Delile. Text, pp. 666. Atlas, 220 pls.

[A title-page belonging to the succeeding edition has la contract de dessins de Madame E. A. A. Atlas, of this conv the plates of par U. S. Kuller, T. Halouse Scholars of the desains de Madame E. Delile. Text, pp. 666. Atlas, fol. 1829 [-84].

[A title-page belonging to the succeeding edition has been supplied to the Atlas of this copy, the plates of which are uncoloured.]

— [Another edition entitled:] Distribution methodique de la famille des Graminées, &c. fol. 1835.

[In this edition the section "Graminearum geners... supplenda" has been separately paged, and is bound in between pp. 176 and 177 of the text, which is otherwise unaltered. The plates to this copy have been incorporated in the collection of botanical plates in the Department of Botany.]

[For the dates of issue of the natural history portions of this work, &e Journal of Botany.]

& Mao. Nat. Hist., Ser. VII, vol. 11, 1899. For further information concerning the dates of issue of the "Nova Genera," See Torrey Botanical Club, Bulletin, &c. Vol. XXIX.] **Humboldt** (F. H. A. von) Baron & **Bonpland** (A. J. A.) Beobachtungen aus der Zoologie und vergleichenden Anatomie gesammelt auf einer Reise nach den Tropen-Ländern des neuen Kontinents in . . . 1799-1804. pp. x, 212: 14 pls. (col.) 4°. Tübingen & Paris, 1806 [-9]. A German translation of No. 1-8 of Vol. 1, pt. 11, Zoology, of the original French edition. Issued:—Lief. 1, pp. 1-48, in 1806 (Carus & E.) or 1807 (Kayser); 2, pp. 49-160, 1808; 3, pp. 161-213, 1808 (Carus & E.) or 1809 (Kayser). Humboldt (F. H. A. von) Baron & Bonpland (A. J. A.) Personal narrative of Travels to the Equinoctial Regions of the New Continent, during ... 1799–1804 ... translated ... by H. M. Williams. 4 Vol. [in 3.] 8°. London, 1818–19.

Humboldt (F. H. A. von) Baron & Bonpland (A. J. A.) [Plantæ Cryptogamicæ, quas in plaga Orbis Novi æquinoctiali collegerunt A. de Humboldt et A. Bonpland,

Humboldt (F. H. A. von) Baron & Valenciennes (A.) Recherches sur les Poissons fluviatiles de l'Amérique

Équinoxiale. See Humboldt (F. H. A. von) Baron & Bonpland (A. J. A.) Voyage aux Régions Équinoxiales du Nouveau Continent, &c. Pt. 11. Recueil d'observations de Zoologie, &c. Vol. 11, no. 4. 4º. 1833 [i.e. 1821].

4°. 1816.

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descriptæ, &c.] See Hooker (Sir W. J.)

Humboldt (F. H. A. von) Baron & others. Reise nach dem Ural, dem Altai und dem Kaspischen Meere im Jahre 1829 . . . ausgeführt von A. von Humboldt, G. Ehrenberg und G. Rose. Mineralogischgeognostischer Theil und historischer Bericht der Reise von G. Rose. 2 Bd. illust. 8º. Berlin, 1837-42. No other portion of this work was published. The special title for the section reads:—"Mineralogisch-geognostische Reise nach dem Ural, dem Altai und dem Kaspischen Meere von G. Rose." Humboldt (F. H. A. von) Baron & others. Puteshestvie po Uralu . . . v 1829 ghodu . . . Perevel s nyemetzkagho i dopolnil primyechaniyami N. Chupin. [Voyage in the Urals . . . in 1829 . . . Translated 5.1820 A from the German and supplemented with remarks by N. Chupin.] pp. xii, 50. See Ekaterinburg. URAL'SKOE OBSHCHESTVO LYUBĪTELEĬ ESTESTVOZNANIYA. Zapiski, &c. Tom. 1 & 11, Appendix. 8°. 1874-75. A translation of a portion only of Vol. 1. **HUME** (ABRAHAM) [1814–1884] The Learned Societies and Printing Clubs of the United Kingdom, being an account of their respective origin, history, objects, and constitution: . . . With a Supplement . . . by A. I. Evans. pp. xxxii, 294, 72. 8º. London, 1853. HUME (Sir Abraham) Bart. [1749-1839] A descriptive Catalogue of Diamonds in the cabinet of Sir A. Hume . . . from the French. See BOURNON (J. L. DE) Count. HUME (ALLAN OCTAVIAN) [1829-] My scrap book: or rough notes on Indian Oology and Ornithology.
8°. Calcutta, 1869. Hume (Allan O.) See Stray Feathers . . by A. Hume. Vol. I-XI.† 8°. (1872– . Edited 8°. (1872-) 1873-88. Hume (Allan O.) Nests and Eggs of Indian Birds. Rough Draft. Pt. 1-3. pp. [iv,] 2, 662. 8º. Calcutta, 1873-75. - Second edition. Edited by E. W. Oates, &c. 3 Vol. 8º. London, 1889-90. illust.Hume (ALLAN O.) & Henderson (G.) Lahore to Yarkand. Incidents of the route and natural history of the countries traversed by the expedition of 1870, &c. See Henderson (G.) & Hume (A. O.) 8°. 1873. Hume (Allan O.) & Marshall (C. H. T.) The Game Birds of India, Burmah and Ceylon. 3 Vol. illust. col. 8º. (Calcutta, 1878-80.) The dates are stamped on the backs of the volumes. **HUME**(WILLIAM FRASER) Chemical and micro-mineralogical researches on the Upper Cretaceous Zones of the South of England. pp. 103, 3 tabs. 8º. London, 1893. Hume (W. F.) The Rift Valleys & Geology of eastern Sinai. pp. 49: text illust. 8º. London, 1901. HUMELBERGIUS (GABRIEL) In hoc opere contenta. A. Musæ de Herba Vetonica liber 1. . . . Per G. Humelbergium...recogniti & emendati, adjuncto Commentariolo ejusdem. See Musa (A.) Roman Physician. 80. [1537.] **HUMMEL** (ARVID DAVID) [-1836] Essais Entomologiques. Tom. I-II, no. 1. 4º. St. Pétersbourg, 1821-29. Tom. 1. No. No. 1. Quelques observations sur la Blatte Germanique (Blatta Germanica, Fabr.) pp. 18.

11. Sur les Insectes de Saint-Pétersbourg pendant l'été 1822. pp. [iv.] 50.

12. [III.] Observations sur les Insectes de 1823. Monographia Pslophilarum. Novæ species. pp. k8: 1 pl. 1823.

1825.

1826. Novæ species. pp. [iv.] 71.

1827.

1828. [IV.] Insectes de 1825. pp. [iv.] 51.

1829. [IV.] Unsectes de 1825. pp. [iv.] 51.

1829. [IV.] Insectes de 1825. pp. [iv.] 51.

1829. [IV.] Insectes de 1826. Novæ species. Catalogus Insectorum quæ itinere Petropoli in Chersonesum Taoricum et Iberiam anno 1825 collegit B, Jäger. pp. [iv.] 48: 1 pl. 1827. 1. Quelques observations sur la Blatte Germanique (Blatta Tom. 11. No. 1 (vii.) 1. Dalman. 2. Insectes de 1827 et 1828. 3. Description d'un nouveau Papillon des environs de Saint-Pétersbourg, du genre Argynnis. pp. 38. – [Another edition.] No. 1 . . . Nouvelle édition.

[1829.]

HUMMEL (DAVID) Öfversigt af de Geologiska förhållandena vid Hallands ås. (Aperçu de la Géologie du Hallands ås. Résumé.) See Sweden.—Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 8. 8°. 1872.

Hummel (D.) Om Rullstensbildningar, &c. pp. 34: 2 maps col., text illust. See Stockholm.—Kongliga svenska vetenskaps-akademien. Bihang till . . . Handlingar. Bd. 11, no. 11. 80. 1874.

— [Another edition.] (Avec un résumé en Français.)

pp. 34, vi : 2 maps col., text illust. See Sweden.—

Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 12.

8°. 1874.

Hummel (D.) Om Sveriges lagrade Urberg jemförda med sydvestra Europas, dc. pp. 68: 1 map col., text illust. See Stockholm.—Kongliga svenska vetenskaps-akademien. Bihang till... Handlingar. Bd. 111, no. 2.

— [Another edition.] (Avec un résumé en Français.)

pp. 63, 9: 1 map col., text illust. See Sweden.—

Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 15.

8°. 1875.

Hummel (D.) [For official publications in connection with the "Kartblad."] See Sweden.—Sveriges Geologiska Undersökning.

HUMMEL (Jacob Bernhard) Helminthologia intricata, Clericanis Andryanisque, placitis illustrata . . . submittit J. B. Hummel. See Camerarius (E.) 4º.[1724.]

HUMMING BIRD, The. A monthly scientific, artistic, and industrial review. . . . Edited under the direction of Mr. A. Boucard. Vol. 1-1v.†

4°. & 8°. (London.) 1891-95.

HUMNICKI (VALENTIN) [1815-] Catalogue des Plantes Vasculaires des environs de Luxeuil (Haute-Saône). (Supplement, &c.) pp. 92. 8°. Orléans, 1876 (-77).

HUMPHREY (George) Museum Calonnianum. Specification of the various articles which compose the ... Museum of Natural History collected by M.de Calonne in France, &c. (Pt. 1.) See Calonne (C. A. de). 4º. 1797.

HUMPHREY (JAMES ELLIS) [1861-1897] Botanical Microtechnique . . . By . . . A. Zimmerman . . . Translated [with notes] . . . by J. E. Humphrey. See ZIMMERMANN (A. W. P.) 80, 1893.

HUMPHREYS (G.) See HUMPHREY.

HUMPHREYS (HENRY NOEL) [1810–1879] Ocean Gardens: the history of the marine aquarium, and the best methods now adopted for its establishment and preservation. pp. viii, 112: 12 pls. (col.), text illust.

8º. London, 1857.

Humphreys (H. N.) The genera of British Moths... Illustrated by... plates, exhibiting the insects in their different stages, with the Caterpillars and the Plants on which they are generally found. pp. 206:62 pls. col.

4°. London [1860].

Humphreys (H. N.) & Westwood (J. O.) British Butterflies and their transformations. Arranged and illustrated . . . by H. N. Humphreys . . . with characters and descriptions by J. O. Westwood. pp. xii, 138: 42 pls. col.

For a new edition of the text with piales by J. O. Westwood, See Westwood of J. O.) The Butterflies of Great Britain, dec. 4. 1855.

Humphreys (H. N.) & Westwood (J. O.) [British Moths and their transformations. Arranged and illustrated . . . by H. N. Humphreys . . . with characters and descriptions by J. O. Westwood. 2 Vol. illust. col. 4°. London, 1843-45.]

- [Another edition.] 2 Vol. illust. col. 4º. London, 1851.

HUMPHREYS (JOHN D.) Memoranda towards a Fauna of the County of Cork... Mollusca, Crustacea, Echinodermata. See Cuvierian Society of Cork. Contributions towards a Fauna and Flora of the County, &c. 80. 1845.

HUMPHRY (Sir George Murray) [1820-1896] Observations on the limbs of Vertebrate Animals: the plan of their construction; their homology; and the comparison of the fore and hind limbs. pp. 44: 3 pls.

40. Cambridge & London, 1860.

Communications to the Cambridge Philos. Soc.

Humphry (Sir G. M.) See Journal of Anatomy and Physiology, The, conducted by G. M. Humphry, &c. Vol. 1-xxxi, pt. 1.

Humphry (Sir G. M.) Observations in Myology, including the myology of Cryptobranch, Lepidosiren, Dog-fish, Ceratodus and Pseudopus Pallasii, with the nerves of Cryptobranch and Lepidosiren and the disposition of muscles in vertebrate animals. pp. vi, 192: 9 pls. 8°. Cambridge & London, 1872.

HUNDESHAGEN (JOHANN CHRISTIAN) [1783-1834]
Die Anatomie, der Chemismus und die Physiologie der Pflanzen. pp. vii, 372. 8º. Tubingen, 1829.
Lebrbuch der land- und forstwirthschaftlichen Naturkunde. Abth. II.

HUNDT (THEODOR) & others. Beschreibung der Bergreviere Siegen I, Siegen II, Burbach und Müsen. Bearbeitet . . . von . . . T. Hundt und G. Gerlach zu Siegen, F. Roth zu Burbach und W. Schmidt zu Müsen. pp. iv, 280: 8 pls., 1 map col.

8°. & s.sh. Bonn, 1887.

The map was published under the title of:—"Uebersichts-Karte des Vorkommens nutzbarer Mineral-Lagerstätten in den Bergrevieren Siegen I... Maassstab 1: 80,000 [i.e. 1 in.=12] m. about]."

HÜNEMÖDER (Aug. Ludov.) Monographia Museidum Sveciæ, quam [pp. 65-72] . . . subjicit A. L. Hünemöder. Pt. vii. See Fallen (C. F.) Diptera Sveciæ, &c. Vol. II. 4°. 1824.

HUNGARY. See Austria-Hungary.

HUNT () Lemnos. See Walpole (R.) Travels in L various countries in the East, &c. No. v. 4º. 1820.

HUNT (ARTHUR ROOPE) An Examination of some of the evidence advanced by . . . T. G. Bonney . . . in support of the Archæan Age of the Devonshire Schists. pp. 17. 8°. Hertford, 1893.

Hunt (A. R.) Professorial and amateur research in South Devon. pp. 56.

Trans. Devon. Assoc. Vol. xxvII.

Hunt (A. R.) A short account of Kent's Cavern. pp. 11. 8º. [Torquay, 1898.]

HUNT (H.) A description of the Clove, Nuttmeg, & Sageweer Trees, with their Fruit, [and Nepenthes,] &c. From a picture made in the East Indies according to to the life & sent thence to the Royal Society.

s.sh. [16 × 24 in., ante 1690.]

HUNT (James) [1833-1869] Lectures on Man: his place in creation, and in the history of the earth... Edited by J. Hunt. See Anthropological Society of London. Publications, &c. 80. 1864.

HUNT (John) British Ornithology; containing portraits of all the British Birds, including those of foreign origin . . . with descriptions compiled from the works of the most esteemed Naturalists, &c. 3 Vol. [in 2] illust. col.

4º. Norwich, 1815-22.

F. R.S.

HUNT (ROBERT) [1807-1887] Researches on the influence of Magnetism and Voltaic Electricity on Crystallization, and other conditions of matter.—A notice of the Copper and Tin raised in Cornwall.—
Experiment on the influence of a weak Voltaic Current upon matter slowly deposited.—Notices of the history of the Lead Mines of Cardiganshire.—Produce of Lead Ore and Lead in the United Kingdom for . . . 1845–7.
—Table of the Copper produced from the Mines of Cornwall and Devon during . . . 1845–47.—Tables showing the sales of Copper Ore at Swapses from showing the sales of Copper Ore at Swansea from . . . 1804-47. See Great Britain and Ireland.—Geological Survey.—England and Wales. Memoirs, &c. Vol. 1 & 11, pt. 2. 80. 1846, 48.

Hunt (R.) On the importance of cultivating Habits of Observation.—Note on Coal raised and Iron made at present (Dec. 1852) in South Staffordshire.—Statistics of the produce of Copper, Tin, Lead and Silver from the mines of the United Kingdom; with the exports and imports of these metals from 1848 to 1852 inclusive. See MUSEUM OF PRACTICAL GEOLOGY. Records of the School of Mines. Vol. 1. 8° , 1852-53.

Hunt (R.) Mineral Statistics of the United Kingdom . . . and Ireland for 1853 and 1854 (1855–1881). See GREAT BRITAIN AND IRELAND.—Geological Survey. 8°. 1855 (-1882).

Hunt (R.) [A descriptive Guide to the Museum of Practical Geology, &c. 89, 1857.] Wanting

Fourth edition, &c. See Museum of Practical GEOLOGY. 8°. 1877.

Hunt (R.) The Quarterly Journal of Science, conducted by ... R. Hunt, &c. Vol. II & III. See JOURNAL OF SCIENCE.

Hunt (R.) Ure's Dictionary of Arts, Manufactures, and Mines... by R. Hunt... Seventh edition. 4 Vol. See URE (A.) 8°. 1878-79.

> **Hunt** (R.) British Mining: a treatise on the history . . . and future prospects of Metalliferous Mines in the United Kingdom. pp. xx, 944: 2 pls., text illust. 8°. London, 1884.

> HUNT (THOMAS STERRY) [1826-1892] Descriptive Catalogue of a Collection of the Crystalline Rocks of Canada. See London.—International Exhibition, 1862. Descriptive Catalogue of a Collection of the Economic Minerals of Canada, &c. 80. [1862.]

> **Hunt** (T. S.) Report . . . on the Gold Region of Nova Scotia. See Canada.—Geological Survey. 8°. 1868.

Hunt (T. S.) History of the names Cambrian and Silurian in Geology. pp. 64. Canadian Naturalist. N.S., Vol. VI. 8°. Montreal, 1872.

Hunt (T. S.) [Chemical and Geological Essays. 8°. Boston [Mass.], 1875.]

Wanting.

—— Second edition. pp. 23, xxii, 489. 8º. London, 1879.

Hunt (T. S.) Special report on the Trap Dykes and Azoic Rocks of southeastern Pennsylvania. . . . Pt. 1. Historical introduction. pp. xxi, 253: 1 pl. See Pennsylvania, State of.—Second Geological Survey. Reports of Progress. E. 8°. 1878.

Hunt (T. S.) Letters and notes . . . on the iron-bearing and associated Rocks of the Marquette region, and comparisons with the Archæan of Canada and of the eastern United States. See WISCONSIN, State of.— Geological Survey. Geology of Wisconsin, &c. Vol. III. 80, 1880.

Hunt (T. S.) The origin of Crystalline Rocks: a historical and critical review, with an account of the Crenitic hypothesis. pp. 67. Trans. Roy. Soc. Canada. Vol. 11. 4º. Montreal, 1884.

Hunt (T. S.) Mineral Physiology and Physiography: a second series of Chemical and Geological Essays, with a general introduction. pp. xvii, 710. 12°. Boston, 1886.

Hunt (T. S.) [A new basis for Chemistry: a chemical 8°. New York, 1887.] philosophy. Wanting.

— Third edition, &c. pp. xv, 247. 8°. New York, 1891.

Hunt (T. S.) Systematic Mineralogy based on a natural classification. With a general introduction. 8º. New York, 1891. pp. xvii, 391.

Hunt (T. S.) [Biographical notice.] See Frazer (P.) 80. 1893.

Hunt (T. S.) & Logan (Sir W. E.) Esquisse Géologique du Canada pour servir à l'intelligence de la Carte Geologique et de la collection des Minéraux économiques, &c. See Paris.—Exposition Universelle, 1855. 12º. 1855.

HUNTER (ALEXANDER) M.D., of Edinburgh [1729-1809] Silva . . . with notes by A. Hunter, &c. See EVELYN (J.) Shu. FR S

— Fourth edition, with the editor's last corrections, 🚨 40. 1812. and a short memoir of him.

HUNTER (ALEXANDER) M.D., of the Madras Army. A classified Catalogue of the Raw Produce exhibited at the Madras Exhibition of 1857 . . . the Minerals by A. Hunter. See MADRAS, Town of.—Exhibition of 1857.

HUNTER (John) Admiral [1738–1821] An historical journal of the transactions at Port Jackson and Norfolk Island . . . compiled from the . . journals of Governors Phillip and King and of Lieut. Ball, &c. pp. [xviii,] 583: 11 pls., 5 maps.

40. London, 1793.

HUNTER (JOHN) M.D. [-1809] [Disputatio inauguralis quædam de Hominum varietatibus, et harum causis 8º. Édinburgi, 1775.] exponens, &c. Wanting.

-[Translated from the Latin by T. Bendyshe.] See Anthropological Society of London. Publications, &c. The Anthropological Treatises of J. F. Blumenbach, &c.

HUNTER (JOHN) F.R.S. [1728–1793] The Works of J. Hunter . . . with notes. Edited by J. F. Palmer. 4 Vol. & Atlas. 8°. & 4°. London, 1835–37.

Contains, inter alia:—

Vol. 1. The Life of J. Hunter. By D. Ottley.

"II. Treatise on the natural history and diseases of the Human Teeth... With notes by T. Bell.

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Hunter (John) F.R.S. Essays and Observations on Natural History, Anatomy, Physiology, Psychology, and Geology. By J. Hunter . . . being his posthumous papers on those subjects, arranged and revised, with notes: to which are added, the introductory Lectures on the Hunterian Collection of Fossil Remains, delivered in ... 1855... by R. Owen. 2 Vol. illust. 8º. London, 1861.

Hunter (John) F.R.S. [Observations on certain parts of the Animal Œconomy. 4°. London, 1786.]

A reprint under a collective title of papers in the "Phil. Trans."

—— Second edition. pp. ii, 273: 18 pls.

4º. London, 1792.

-[Another edition.] With Notes by R. Owen. pp. viii, xl, 506. 8º. London, 1837. A separate issue of Vol. 1v of "The Works of J. Hunter" [q.v. supra].

Hunter (John) F.R.S. The natural history of the Human Teeth: explaining their structure, use, forma-HUNTER (John R. S.) The Palæontology of the Carboniferous strata, west of Scotland. Pt. 2. pp. 107. tion, growth, and diseases. [Pt. 1.] pp. viii, 128: 16 pls. Wanting Pt. 1 (1874) & 8. 4º. London, 1771. A second part was published in 1778, and the two issued together as "Second edition." HUNTER (ROBERT) [1823-1897] The Encyclopædic Dictionary, &c. 7 Vol. illust. 4º. London, &c., 1879-88. — [Another edition.] With notes by T. Bell. See supra, The Works of J. Hunter, &c. Vol. 11. 40.1835. H. Scherren). pp. 768: text illust. 4º. London, &c., 1902. In this edition both parts are given. Hunter (John) F.R.S. Beyträge zur Naturgeschichte HUNTER (S. J.) Alfalfa, Grasshoppers, Bees: their der Wallfischarten. Erster Theil, enthaltend J. Hunters relationship. See LAWRENCE.—University of Kansas. Anmerkungen über den Bau und die Oekonomie der 80. 1899. Wallfische. Aus dem Englischen ubersetzt, mit Anmerkungen und Zusätzen von J. G. Schneider. pp. [vi,] Hunter (S. J.) The Honey-Bee and its Food-Plants, with special reference to Alfalfa. See LAWRENCE.-8º. Leipzig, 1795. The translation of Hnnter's paper, which appeared in the "Phil. Trans." for 1787, occupies the first 108 pages of this work. University of Kansas. HUNTER (WILLIAM) [1755-1812] [Autograph] Outline of a Flora of Prince of Wales' Island [Penang]. Hunter (John) F.R.S. [Notes on Mammals from New South Wales.] See White (J.) Surgeon-General. Journal of a Voyage to New South Wales, &c. 4º. 1790. fol. 1803. HUNTER (WILLIAM PERCEVAL) [-1893 ?] Selections from the natural history of the Quadrupeds of Paraguay **Hunter** (John) F.R.S. Directions for preserving Animals, and parts of Animals, for examination. [By J. Hunter.] See Animals. 8º. [180-.] and the River La Plata; translated . . . with notes by W. P. Hunter. See AZARA (F. DE). 80. 1837. This is apparently an earlier edition than that published in 1899, with a preface by O. Belfour, and is printed on one side of the paper only. **HUNTER** (Sir William Wilson) K.C.S.I. [1840–1900] The Imperial Gazetteer of India . . . Second edition. 14 Vol. 8°. London, 1885–87. — [Another edition.] See ROYAL COLLEGE OF SURGEONS OF ENGLAND. The first edition eppeared in 1881. Hunter (JOHN) F.R.S. J. Hunter's observations on HUNTINGDON (J. H.) [For official reports in connection with the Survey] See New Hampshire, State of.—Geological Survey. The Geology of New Hampshire, &c. Pt. 11 & 111. Animal Development, edited, and his illustrations of that process in the Bird described, by R. Owen. pp. 64: fol. London, 1841. 12 pls. Reprinted on large paper from the "Descriptive and Illustrated Catalogue of the Physiological Series of Comparative Anatomy contained in the Museum of the Royal College of Surgeons," Vol. v, 1840. Hunter (JOHN) F.R.S. Observations and Reflections . 8º. 1900→1907 on Geology . . . intended to serve as an introduction to the catalogue of his collection of extraneous fossils. HUNTINGTON (ROBERT) [1637-1701] A letter from See ROYAL COLLEGE OF SURGEONS OF ENGLAND. 40.1859. Dublin, concerning the Porphyry pillars in Egypt. L See RAY (J.) A collection of curious Travels, &c. 4.0 **Hunter** (John) F.R.S. Memoranda on Vegetation. Vol. 11. See ROYAL COLLEGE OF SURGEONS OF ENGLAND. 40. 1860. Reprinted from "Phil. Trans." Vol. xiv, 1684. Illustrations were published in the "Phil. Trans.," Vol. xv. **Hunter** (John) F.R.S. An essay towards a definition of Animal Vitality;... in which several of the opinions of ... J. Hunter are examined and controverted, &c. 80, 1738. - Second edition, &c. HUOT (JEAN JACQUES NICOLAS) [1790-1845] Résumé See THELWALL (J.) fol. 1793. géologique sur les Ossemens fossiles. pp. iv. 220. 8°. Paris, 1826. Hunter (JOHN) F.R.S. An enquiry into the probability and rationality of Mr. Hunter's Theory of Life, &c. Encyclop, Méthod.: Géogr. phys. Tom. v. See ABERNETHY (J.) 8°. 1814. Huot (J. J. N.) Tableau Géologique des Roches, considérées sous le rapport des terrains, ou des formations **Hunter** (JOHN) F.R.S. [Physiological Lectures, exhibiting a general view of Mr. Hunter's Physiology, and qu'elles constituent, et classées d'après leur ordre de superposition, ou de succession. pp. iv, 220. 8°. Paris, 1827. of his researches in Comparative Anatomy. See Aber-NETHY (J.) 8°. 1817.] Encyclop. Méthod.: Géogr. phys. Tom. v. Wanting. Huot (J. J. N.) Nouveau cours élémentaire de Géologie. 2 Tom. & Atlas. 8º. Paris, 1837-39. —— Second edition. 80, 1822. Hunter (JOHN) F.R.S. Lectures on Comparative Forming part of Roret's "Collection des Suites à Buffon. Anatomy; in which are explained the preparations in Huot (J. J. N.) Nouveau manuel complet de Minéthe Hunterian Collection, &c. (Supplement.) 6 Vol. ralogie, ou tableau de toutes les substances minérales, 40. 1814-28. See Home (Sir E.) de. 2 Pt. pp. iv, 774: 5 pls. (col.) 12°. Paris, 1841.

One of the "Manuels-Roret." Hunter (John) F.R.S. Memoir of J. Hunter. See JAR-DINE (Sir W.) Bart. Goats, Sheep, Oxen, &c. 80. [1845-6.] Huot (J. J. N.) Voyage Géologique en Crimée et dans l'Île de Taman. See Demidov (A. N.) Prince of San Hunter (John) F.R.S. J. Hunter. The address to Donato. Voyage dans la Russie méridionale et la Criméc, &c. Tom. II. 4º. 1842. the committee for the creetion of a statue of Hunter. By the president of the Royal College of Surgeons of England, &c. See Green (J. H.) 8°. 1859.

Hunter (John) F.R.S. [For details concerning the transfer of Hunter's Museum to the College, catalogues of the collection, &c.] See ROYAL COLLEGE OF SUR-

GEONS OF ENGLAND.

Huot (J. J. N.) & Rousseau (L.) Description des principaux corps organiques fossiles recueillis en Crimée. See Demidov (A. N.) Prince of San Donato. Voyage dans la Russie méridionale et la Crimée, &c.

Tom. II.

40. 1842.

HUPÉ (Louis Hippolyte) [-1867] [Mollusca, Echinoderma, Hydrozoa, Foraminifera and Infusoria of Chili.] See GAY (C.) Historia fisica . . . de Chile . . . Zoologia. Tom. VIII. 8°. & fol. 1854.

Hupé (L. H.) [Zoophytes, including Echinoderma, Polyzoa and a Sponge, from South America.] pp. 103: 22 pls. col. See Castelnau (F. L. de L. de) Count. Expédition, &c. Pt. vii. Zoologie. Toni. III. 4º. 1857.

Hupé (L. H.) & **Dujardin** (F.) Histoire naturelle des Zoophytes, Échinodermes, &c. See DUJARDIN (F.) & HUPÉ (L. H.) 8º. 1862.

HUPERZ (JOHANN PETER) Specimen inaugurale medico-botanicum de Filicum propagatione. Cui annexa est A. J. F. Marattii Descriptio de vera Florum existentia in Plantis Dorsiferis, &c. (Botanophili Romani . . . epistola [dated Rome, 1768] qua . . . J. F. Marattium . . . ab Adansonii . . . censuris vindicat.) 2 Pt. pp. 26, 23 [2]: 1 pl. 8°. Gættingæ, typis Grapianis [1798].

- [Another edition entitled:] A. J. F. Marattii liber rarissimus De vera Florum existentia in Plantis Dorsiferis. Recudi curavit, commentatione auxit De Filicum propagatione, D. J. P. Huperz. 2 Pt. pp. 26, [1,] 23: 1 pl. 8°. Gottingæ, apud P. G. Schröder, 1798. Differs from the preceding solely in having a new title-page, in the "errata" being placed between the two parts, and the list of Huperz' theses being omlitted.

HURDIS (J. L.) Further notes and observations on the ... Birds of the Bermudas. See Jones (J. M.) The Naturalist in Bermuda, &c. 8°. 1859.

HURST (CHARLES HERBERT) [1856?—1898] A junior Course of practical Zoology. By A. M. Marshall . . . assisted by C. H. Hurst. See Marshall (A. M.) 8°. 1887.

HURST (CECIL P.) The Range of Diotis candidissima, Desf., in England and Wales, and in Ireland. pp. 8: 2 pls. See Manchester Literary and Philosophical Society. Memoirs and Proceedings, &c. Vol. XIVI, 8°. 1901.

HURSTHOUSE (CHARLES) New Zealand, or Zealandia, the Britain of the South. 2 Vol. illust.

8º. London, 1857.

HUSAIN IBN 'ABD ALLAH (ABŪ 'ALĪ) called IBN Sīnā, or Avicenna [980-1037] Zusammengesetzte Heilmittel der Araber. Nach dem fünften Buch des Canons von Ebn Sina aus dem Arabischen übersetzt von Dr. Sontheimer. (Essai de Sinonymie Botanique Arabe par Husson.) pp. viii, 288. 8º. Freiburg im Breisgau, 1845.

HUSCHKE (EMIL) [1796?-1883] Dissertatio inauguralis medica, sistens quædam de organorum respiratoriorum in Animalium serie metamorphosi generatim scripta et de Vesica natatoria Piscium quæstionem, &c. pp. 78. 8º. Jenæ, 1818.

Huschke (E.) Commentatio de Pectinis in oculo Avium potestate anatomica et physiologica. pp. iv, 20: 1 pl. 4°. Jenæ, 1827.

Huschke (E.) De Bursæ Fabricii origine. Programma, &c. pp. 16: 1 pl. 4º. Jenæ, 1838.

HUSEK (G.) Ueber Stärkekörner in den Wurzelhauben von Allium Cepa. pp. 10. See Prague.— KOENIGLICH-BOEHMISCHE GESELLSCHAFT DER WISSEN-SCHAFTEN. Sitzungsberichte, &c. 1902, no. 41, 8°. 1903.

HUSEMANN (August Heinrich) [1833-1877] & (T. G.) [Die Pflanzenstoffe in chemischer, physiologischer, pharmacologischer und toxikologischer Hinsicht, &c. 8º. Berlin, 1870-71.] Wanting.

- Bearbeitet von . . . A. Husemann . . . A. Hilger .. und ... T. Husemann ... Zweite ... Auflage. 2 Bd. 8°. Berlin, 1882-84. **HUSEMANN** (THEODOR GOTTFRIED) [1833-1901] Die Pilze in ökonomischer, chemischer und toxikologischer Hinsicht . . . Aus dem Französischen übertragen und mit Anmerkungen versehen von . . . T. Husemann, &c. See Boudier (E.)

Husemann (T. G.) & (A. H.) [Die Pflanzenstoffe, &c. See Husemann (A. H.) & (T. G.) 8°. 1870–71.] Wanting.

— Zweite . . . Auflage. 2 Bd. 8°. 1882–84.

HUSNOT (TRANQUILLE) [1840-] Catalogue des Cryptogames recueillis aux Antilles Françaises en 1868, et essai sur leur distribution géographique dans ces îles. pp. 60: 1 pl. 8º. Caen, 1870.

Husnot (T.) See REVUE BRYOLOGIQUE, &c. [Edited by T. Husnot.] Ann. I->

Husnot (T.) Hepaticologia Gallica. Flore analytique et descriptive des Hépatiques de France et de Belgique, &c. pp. 102: 13 pls. 8°. Cahan & Paris, 1875–1881.

Husnot P. (T.) Muscologia Gallica. Descriptions et figures des Mousses de France et (de quelques espèces) des contrées voisines. 2 Pt. pp. x, 458 : 125 pls. 8°. Cahan & Paris, 1884–94.

Husnot (T.) Graminées. Descriptions, figures et usages des Graminées spontanées et cultivées de France, Belgique, Îles Britanniques, Suisse. pp. vi, 92:

Husnot (T.) Le Dessin d'Histoire Naturelle, &c. pp. 79: 6 pls., text illust. 8º. Cahan, 1900. \angle Bull, Soc. Linn. Normandie. Caen. Sér. V, vol. III.

Husnot (T.) & Coutance (A. G. A.) Enumération des Glumacées récoltées aux Antilles Françaises. pp. 35. 8°. Caen, 1871.

HUSS (Magnus von) [1807–1890] Om möjligheten att, enligt vegetabiliernes naturliga analogier, a priori bestämma deras egenskaper och verkningar på men-skliga organismen . . . af författaren M. Huss . . . Del I. See Wahlenberg (G.)

der Eifel . . . Inaugural-Dissertation, &c. pp. 37.

8°. Wien, 1878. HUSSAK (Eugen) [1856-] Die basaltischen Laven Sitzungsb. k. Akad. Wissensch. Wien. Bd. LXXVII, abth. I.

Hussak (E.) Anleitung zum Bestimmen der gesteinbildenden Mineralien. pp. iv, 196: 4 pls., text illust. 8º. Leipzig, 1885.

Hussak (E.) The Determination of Rock-forming Minerals ... Translation from the first German edition by E. G. Smith. pp. viii, 233: 5 pls., text illust. 8°. New York, 1886.

Hussak (E.) Notas petrographicas sobre os Augito-Porphyritos do Paranapanema. See São Paulo.— Commissão geographica e geologica. Boletim, &c. No. 2. Annexo. 8º. 1889.

Hussak (E.) Contribuções mineralogicas e petrographicas... Notas sobre Zeolitas do Augito-Porphyrito de S. Paulo e Santa Catharina. pp. 40: text illust. See São Paulo.—Commissão geographica e geologica. Boletim, &c. Vol. I, no. 7. pp. 244–281.

Hussak (E.) & **Woitschach** (G.) Repetitorium der Mineralogie und Petrographie für Studirende der Naturwissenschaften, &c. pp. iv, 218. 8°. Breslau, 1890.

HUSSENOT () Chardons Nancéiens, ou prodrome d'un Catalogue des Plantes de la Lorraine. Fasc. 1.† pp. 213. 8°. Nancy, 1835.

HUSSEY (JOHN) Report on the Botany of Barren and Edmonson counties, &c. See KENTUCKY, State of.

—Geological Survey. Reports of Progress. New Series, Vol. I.

8º. 1876.

Hussey (J.) [For official publications in connection with the Survey] See Ohio, State of.—Geological Survey.

HUSSEY (Mrs. Thomas John) Illustrations of British Mycology, containing figures and descriptions of the Funguses of interest and novelty indigenous to Britain. pp. viii, 90 pls. col., with descriptive letterpress. fol. London, 1847.

— Second Series. 50 pls. col., with descriptive letterpress. fol. London, 1855.

HUSSON () Essai de Sinonymie Botanique Arabe. See Husain ibn 'Abd Allāh (Abū 'All) Zusammengesetzte Heilmittel der Araber, &c. 8°. 1845.

HUTCHINS () Miss [-c. 1816] [Manuscript Catalogue of Irish Plants, with their localities.] pp. 34. 4°.

HUTCHINS (D. E.) South African Woods and Forests. See CAPE COLONY. Illustrated Official Handbook of the Cape, &c. 8°. 1893.

HUTCHINS (JOHN) [1698-1773] The history . . . of the County' of Dorset . . . interspersed with some remarkable particulars of Natural History, &c. 2 Vol. illust. fol. London, 1774.

To the second and third editions of this work were appended "Catalogues of the Birds, Shells, and some of the more rars Plants of Dorsetshire," by R. Pulteney.

Hutchins (J.) Catalogues of the Birds, Shells, and some of the more rare Plants of Dorsetshire. From the new . . . edition of Mr. Hutchins's History of that County. See Pulteney (R.) fol. 1799.

HUTCHINSON (FRANK) New South Wales: "the Mother Colony of the Australias." Edited by F. Hutchinson. See New South Wales. 8º. 1896.

HUTCHINSON (HENRY NEVILLE) [1856-] Extinct Monsters. A popular account of some of the larger forms of ancient Λnimal Life. pp. xx, 254: 24 pls., text illust. 8°. London, 1892.

Hutchinson (H. N.) Creatures of other days. [With a preface by Sir W. H. Flower.] pp. xxiv, 270: 24 pls., text illust. 8°. London, 1894.

Hutchinson (H. N.) Prehistoric Man and Beast. pp. xxii, 298: 10 pls. 80. London, 1896.

HUTCHINSON (THOMAS) The natural history of the Frog Fish of Surinam. pp. 8: 4 pls. col.

4º. York [1796].

HUTCHINSON (THOMAS JOSEPH) [1820-] Two Years in Peru, with exploration of its antiquities. 2 Vol. illust. 8°. London, 1873.

HUTCHINSON (WILLIAM) [1732-1814] Contributions to the Flora of Cumberland, to which are added remarks on the lists of Plants, published in Hutchinson's history of that County, &c. See Winch (N. J.)

4º. 1833.

HUTH (ERNST) [1845-1897] Flora von Frankfurt a.d. Oder und Umgebung, &c. pp. 48, iv. 4°. Frankfurt a. O., 1880.

B — [Second edition.] pp. xvi, 174: 1 map. 8°. Frankfort a. Oder, 1882.

Huth (E.) Ameisen als Pflanzensehutz. Verzeichniss der hisher bekannten myrmekophilen Pflanzen. pp. 15: 1 pl., text illust. 8°. Frankfurt a. Oder, 1886.

Samml. Naturw. Vorträge. Bd. 1.

Huth (E.) Die Klett-Pflanzen mit besonderer Berücksichtigung ihrer Verbreitung durch Thiere. pp. 36: text illust. See BIBLIOTHECA BOTANICA. Hft. IX. 4º. 1887.

Huth (E.) Myrmekophile und Myrmekophobe Pflanzen.

pp. 27: 1 pl.

Samul. Naturw. Vorträge. Bd. 1.

Huth (E.) Der Tabaxir in seiner Bedeutung für die Botanik, Mineralogie, und Physik. pp. 16. 8°. Berlin, 1887.

Samml. Naturw, Vorträge. Bd. I.

Huth (E.) Ueber die Einwirkung der Organismen auf die Bildung der Mineralien. pp. 24. 8°. Berlin, 1888.

Huth (E.) See SOCIETATUM LITTERE... Herausgegeben von ... E. Huth. Jahrb. 1887–1890. 4 Vol. 280, 1888–91.

HUTH (FREDERICK HENRY) [1844] Works on Horses and Equitation. A bibliographical record of Hippology. pp. x, 439.

4º. London, 1887.

HUTH (GEORG LEONHARDT) [1705-1761] Sammlung verschiedener ausländischer und seltener Vögel, &c. [With a preface and translations by G. L. Huth of the original English descriptions by G. Edwards and M. Catesby.] 9 Tom. See Seligmann (J. M.) fol. 1749-76.

Huth (G. L.) Entwurf eines Lehrgebäudes von Erzeugung der Pflanzen... aus dem Englischen übersetzt und von G. L. Huth übersehen. See Hill (J.) 8°. 1761.

Transactions of the Royal Society of London . . . abridged . . . by C. Hutton, &c. 18 Vol. See ROYAL Society. 40, 1809.

HUTTON (FREDERICK WOLLASTON) [1836-] Catalogue of the Birds of New Zealand, with diagnoses of the species. See New Zealand.—Colonial Museum and Geological Survey Department. 8º. 1871.

Hutton (F. W.) Catalogue of the Echinodermata of New Zealand, with diagnoses of the Species. See New Zealand.—Colonial Museum and Geological Survey Department.

80. 1872.

Hutton (F. W.) Fishes of New Zealand. Catalogue, with diagnoses of the Species, &c. See New Zealand. —Colonial Museum and Geological Survey Department. 2

80. 1872.

— Supplement. pp. 12: 7 pls.
8°. Wellington, N.Z., 1873. Z
Trans. New Zealand Institute. Vol. v, 1872.

Hutton (F. W.) Catalogue of the Marine Mollusca of New Zealand, with diagnoses of the Species. pp. xx, 116: 1 pl. See New Zealand.—Colonial and Geological Survey Department. 8º. 1873.

Hutton (F. W.) Catalogue of the Tertiary Mollusca and Echinodermata of New Zealand, &c. See New Zealand.—Colonial Museum and Geological Survey Department.

8°. 1873.

Hutton (F. W.) Report on the Geology & Gold Fields of Otago. (Pt. I. Geology.) By F. W. Hutton... and (Pt. II. Gold Fields) G. H. F. Ulrich... With appendices, &c. pp. v, 244: 10 pls., 1 map geol. col., text illust.

Pt. I. Appendix, contains:—A. Bibliography. B. List of the Minerals. C. Fauna. E. Analyses of Rocks and Minerals. By J. G. Black.

Hutton (F. W.) Manual of the New Zealand Mollusca. A systematic and descriptive Catalogue, &c. See New ZEALAND.—Colonial Museum and Geological Survey Department.

Hutton (F. W.) Catalogues of the New Zealand
Diptera, Orthoptera, Hymenoptera; with descriptions
of the species. See New Zealand.—Colonial Museum
and Geological Survey Department.
8º. 1881.

Hutton (F. W.) bursa-pastoris). See New Zealand.—Colonial Museum and Geological Survey Department. Studies in Biology, &c. No. 1. The Shepherd's-Purse (Capsella

Hutton (F. W.) The Origin of the Fauna and Flora of New Zealand. pp. 26. 8º. [Dunedin, 1884.] New Zealand Journ, Sci. Vol. 11.

L'origine de la Faune et de la Flore de la Nouvelle-Zélande . . . d'après les travaux récents de M. F. W. Hutton, par M. E. L. Trouessart. pp. 29. See France. Ministère de l'Instrucțion Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. xxxi, no. 7.

Hutton (F. W.) Report on the Tarawera Volcanic District. pp. 20: 11 pls. 8°. Wellington, [N.Z.,] 1887.

Hutton (F. W.) [For geological reports in connection with the Survey] See New Zealand.—Colonial Museum and Geological Survey Department.

Hutton (F. W.) & Ulrich (G. H. F.) Report on the Geology and Gold Fields of Otago, &c. See HUTTON (F. W.)

HUTTON (James) [1726–1797] [Considerations on the nature, quality, and distinctions of Coal and Culm, &c. 8º. Edinburgh, 1777.]

6

Remarks on "Considerations on the nature . . . of Coal and Culm, &c. By J. Hutton" . . . By A Friend to the Revenue. pp. 41. 8°. London, 1777.

Hutton (J.) [Theory of the Earth, with proofs and illustrations 2 Vol. 8º. Edinburgh, 1795. Wanting

Vol. III. Edited [with a preface] by Sir A. Geikie. 8º. London, 1899.

Hutton (J.) Illustrations of the Huttonian Theory of the Earth. See Playfair (J.) 8°. 1802.

Hutton (J.) A comparative view of the Huttonian and Neptunian systems of Geology [by J. Murray], &c. See PLAYFAIR (J.) 8°. 1802.

Hutton (J.) Explication de Playfair sur la Théorie de la Terre par Hutton, et Examen comparatif des systèmes géologiques fondés sur le feu et sur l'eau par M. Murray, en réponse à . . . Playfair, traduits de l'Anglais . . . par C. A. Basset. See Playfair (J.)

Hutton (J.) An elementary treatise on Geology . . . containing an examination . . . of the Huttonian Theory of the Earth, &c. See Deluc (J. A.) 8º. 1809.

HUTTON (WILLIAM) [1797-1860] & **Lindley** (J.) The Fossil Flora of Great Britain, &c. 3 Vol. See Lind-Ley (J.) & Hutton (W.) 8º 1831-37. LEY (J.) & HUTTON (W.)

8°. 1831–37 [i.e. 1872]. — [Reprint.]

Hutton (W.) & Lindley (J.) Illustrations of fossil Plants, &c. See North of England Institute of Mining and Mechanical Engineers. 80, 1877.

HUTTUYN (MARTIN) See HOUTTUYN.

HUXLEY (LEONARD) Life and Letters of T. H. Huxley, by his son L. Huxley. 2 Vol. illust.

8º. London, 1900.

5 460

HUXLEY (Rt. Hon. THOMAS HENRY) [1825-1895] The Scientific Memoirs of T. H. Huxley. Edited by ... M. Foster . . . and . . . E. R. Lankester. 5 Vol. 8°. London & New York, 1898–1903.

Huxley (Rt. Hon. T. H.) Lay Sermons, Addresses, and Reviews. pp. xi, 378. 8º. London, 1870. A collection of fourteen sesays, most of which originally appeared in various periodicals.

Huxley (Rt. Hon. T. H.) American Addresses, with a Lecture on the Study of Biology. pp. 164.
80. London, 1877.

I. Three Lectures on Evolution.
II. An Address on the . . . opening of the Johns Hopkins University.
III. A Lecture on the Study of Biology, &c.

Huxley (Rt. Hon. T. H.) Science and Culture, and other Essays. pp. ix, 349: text illust. 80. London, 1882. L 6.0 A collection of thirteen essays, most of which originally appeared in various periodicals.

Huxley (Rt. Hon. T. H.) Critiques and Addresses. pp. xiv, 350. 8°. London, 1883. 8º. London, 1883. (A collection of thirteen assays, most of which originally appeared in

various periodicals.

Huxley (Rt. Hon. T. H.) [Remarks upon some specimens of Ascidians and Echinoderms from Assistance Bay.] See SUTHERLAND (P. C.) Journal of a voyage in Baffin's Bay, &c. Vol. II, Appendix. 8º. 1852.

Huxley (Rt. Hon. T. H.) Icones Zootomicæ. Mit Originalbeiträgen der Herren G. J. Allman . . . T. H. Huxley, &c. Hft. I. Die wirbellosen Thiere. See CARUS

Huxley (Rt. Hon. T. H.) Report on the examination of specimens of bottom. See GREAT BRITAIN AND MURRA IRELAND.—Admiralty. Deep sea soundings in the North Atlantic Ocean between Ireland and Newfoundland, made in H.M.S. Cyclops . . . 1857. Appendix A.

Huxley (Rt. Hon. T. H.) On the anatomy and affinities of the genus Pterygotus. See GREAT BRITAIN AND IRELAND.—Geological Survey. Figures and descriptions illustrative of British Organic Remains. 8°. & 4°. 1859. Monograph I, pt. 1.

Huxley (Rt. Hon. T. H.) On Dasyceps Bucklandi (Labyrinthodon Bucklandi, Lloyd).—On a fragment of a lower jaw of a large Labyrinthodont from Cubbington. See Great Britain and Ireland.—Geological Survey.
—England and Wales. [Topographical Memoirs.] The geology of the Warwickshire coal-field, &c.

Huxley (Rt. Hon. T. H.) The Oceanic Hydrozoa; a description of the Calycophoridæ and Physophoridæ observed during the voyage of H.M.S. "Rattlesnake" in the years 1846-50, &c. See Ray Society. 4º. 1859.

Huxley (Rt. Hon. T. H.) See NATURAL HISTORY
REVIEW . . . Edited by . . . T. H. Huxley, &c.
[Second Series.] Vol. I-v. 80. 1861-65.

Huxley (Rt. Hon. T. H.) Preliminary essay upon the systematic arrangement of the Fishes of the Devonian epoch; [and descriptions of] Glyptolæmus and Phaneropleuron. See GREAT BRITAIN AND IRE-LAND.—Geological Survey. Figures and descriptions illustrative of British Organic Remains. Decade X.

80. 1861.

ERS. Huxley (Rt. Hon. T. H.) Evidence as to Man's Place in Nature. pp. 159: 1 pl., text illust. 80. London, 1863.

6

A few notes . . . on Prof. Huxley's Evidence as to Man's place in Nature. See Crawfurd (J.) 8°. 1863.

Huxley (Rt. Hon. T. H.) On our knowledge of the Causes of the Phenomena of Organic Nature. Being six lectures to working men, &c. pp. 156: text illust. 8º. London, 1863.

Huxley (Rt. Hon. T. H.) Lectures on the Elements of Comparative Anatomy . . . On the Classification of Animals and on the Vertebrate Skull. pp. xi, 303: text illust. 80. London, 1864.

Huxley (Rt. Hon. T. H.) An elementary Atlas of Comparative Osteology, the objects selected and arranged by Prof. Huxley . . . and drawn on stone by B. W. Hawkins. 12 pls., with descriptive letterpress. fol. London & Edinburgh, 1864.

Huxley (Rt. Hon. T. H.) On the structure of the Belemnitidæ; with a description of a more complete specimen of Belemnites than any hitherto known, and an account of a new genus of Belemnitidæ, Xiphoteuthis. See GREAT BRITAIN AND IRELAND. - Geological Survey. Figures and descriptions illustrative of British Organic Remains. Monograph II. 80. & 40. 1864.

Huxley (Rt. Hon. T. H.) On Vertebrate Fossils from the Panchet Rocks, near Ranigunj, Bengal. pp. 24: 6 pls., text illust. See India.—Geological Survey. Palæontologia Indica, &c. Indian Pretertiary Vertebrata. Vol. 1, pt. 1.

Huxley (Rt. Hon. T. H.) Illustrations of the structure of the Crossopterygian Ganoids: Glyptopomus, Cælacanthus, Holophagus, Macropoma. See Great Britain and Ireland.—Geological Survey. Figures and descriptions illustrative of British Organic Remains. Decade XII.

Huxley (Rt. Hon. T. H.) Notes upon the Human remains from Keiss. See Laing (S.) Prehistoric remains of Caithness, &c.

Huxley (Rt. Hon. T. H.) On the Classification of Birds; and on the taxonomic value of the modifications of certain of the cranial bones observable in that class. pp. 60: text illust. 8º. London, 1867. Proc. Zool, Soc. London, 1867.

Huxley (Rt. Hon. T. H.) An Introduction to the Classification of Animals. pp. [viii,] 147: text illust. 8º. London, 1869.

Huxley (Rt. Hon. T. H.) [Coral and Coral Reefs. A lecture, delivered . . . 1870. See Science Lectures, &c. Ser. II, no. 1. 89. 1870.] Wanting.

- [Another edition.] 8°. 1884.

Huxley (Rt. Hon. T. H.) Prof. Huxley on the Geographical Distribution of Animals. [Liverpool, 1871.] Newspaper report of a lecture delivered to the Liverpool Trades Operative Classes for instruction in Science and Art.
Cut from the Supplement to "The Daily Post," March 27, 1871.

Huxley (Rt. Hon. T. H.) A Manual of the Anatomy of Vertebrated Animals. pp. 431: text illust. 8°. London, 1871.

Huxley (Rt. Hon. T. H.) [On Yeast. A lecture . . . delivered . . . 1871. See Science Lectures, &c. Ser. III, no. 1. 80. 1871.] Wanting.

— [Another edition.] 8°. 1885.

Huxley (Rt. Hon. T. H.) [On] Holophagus. See GREAT Britain and Ireland,—Geological Survey. Figures and descriptions illustrative of British Organic Remains. Decade XIII. 80, 1872. Huxley (Rt. Hon. T. H.) A Manual of the Anatomy G of Invertebrated Animals. pp. viii, 698: text illust. 8º. London, 1877.

F. R. 5

Huxley (Rt. Hon. T. H.) The Crocodilian remains found in the Elgin Sandstones, with remarks on the Ichnites of Cummingstone. See Great Britain and Ireland.—Geological Survey. Figures and descriptions illustrative of British Organic Remains. Monograph III.

Huxley (Rt. Hon. T. H.) [Physiography an introduction to the study of Nature. 8. London, 1877.] Wanting.

- New [fourth] edition pp. xix, 384: 1 pl. col., 8º. London, 1883. 4 maps col., text illust.

Huxley (Rt. Hon. T. H.) [The Circulation of the Blood. A lecture delivered . . . 1878. See SCIENCE LECTURES, &c. Ser. X, no. 1. 80. 1878.] Wanting.

- [Another edition.]

80, 1883.

Huxley (Rt. Hon. T. H.) [The Crayfish. An intro-8º. London, 1879.] 1880? duction to the study of Zoology. Wanting.

— Third edition. pp. xiv, 371: 1 pl., text illust. 8°. London, 1881. Z The International Scientific Series. Vol. xxvIII.

Huxley (Rt. Hon. T. H.) Science Primers. Introduc-16°. London, 1880. tory. pp. 94.

Huxley (Rt. Hon. T. H.) Inaugural Meeting of the Fishery Congress. Address by Prof. Huxley, &c. Z See London.—Great International Fisheries Exhibition,

Huxley (Rt. Hon. T. H.) Fish Diseases. See London.
—Great International Fisheries Exhibition, 1883.

Huxley (Rt. Hon. T. H.) Owen's position in the history of Anatomical Science. See Owen (R.) The Life of R. Owen, &c. Vol. п. 8°. 1894.

Huxley (Rt. Hon. T. H.) Reminiscences of Professor Huxley. See Flower (Sir W. H.) 8º. [1895.] 8º. 1895. 7 96F Huxley. [A Memoir.] See Howes (G. B.)

80. 1895. / ---- See Marsh (O. C.)

Huxley (Rt. Hon. T. H.) Life and Letters of T. H. Huxley, by his son, &c. 2 Vol. illust. See HUXLEY (L.) 80, 1900.

Huxley (Rt. Hon. T. H.) & Etheridge (R.) A Catalogue of the Collection of Fossils in the Museum of Practical Geology, &c. See Museum of Practical 80, 1865. GEOLOGY.

Huxley (Rt. Hon. T. H.) & Forbes (E.) [Cephalopoda from Melville Bay, Davis Straits.] See Suther-Land (P. C.) Journal of a voyage in Baffiu's Bay, &c. 80, 1852. Vol. 11, Appendix.

Huxley (T. H.) & Martin (H. N.) [A course of practical instruction in elementary Biology. 8º. London, 1875.]

Wanting.

- New [third] edition. pp. xi, 279. 8º. London, 1883. — Revised edition extended and edited by G. B. Howes... and D. H. Scott... with a preface by Prof. Huxley. pp. xvi, 512. 8°. London & New York, 1888.

Huxley (Rt. Hon. T. H.) & Pelseneer (P.) Report on the specimen of the genus Spirula collected by H.M.S. Challenger. See Great Britain and Ire-LAND.—[Voyages, &c.—Challenger Expedition.] Report, &c. Zoology. (Pt. LXXXIII.) 4º. 1895.

80. 1883.

	O.	2
1	HUYGENS (CHRISTIAN) [1629–1695] Traité de la Lumière, où sont expliquées les causes de ce qui luy arrive dans la réflexion et dans la refraction et particulièrement dans l'étrange refraction du Cristal d'Islande. Avec un discours de la cause de la pesanteur Edidit, cum præfatione Latina, W. Burckhardt. pp. iv, 134: 1 pl. 8º. Lipsiæ [1885].	
/_ T	HUZARD (JEAN BAPTISTE) [1745–1838] [For articles on Domestic Animals and Veterinary] See DICTIONARIES. Nouveau Dictionnaire d'Histoire naturelle, &c. 24 Vol. 80. 1803–04.	
7	— Nouvelle édition. 36 Vol. 8º. 1816-19.	
2	Notice sur les Chevaux Anglais et sur les Courses en Angleterre, &c. pp. 49. 8º. Paris, 1817. Mém. Soc. roy. et cent. Agric. Tom. xx.	
L	HWASS () [The genus Conus.] See ENCYCLOPÉDIE MÉTHODIQUE, &c. Histoire naturelle des Vers. Tom. I. 4º. [1789–] 1792.	
_	HYADES (PAUL DANIEL JULES) [Geology of Tierra del Fuego.] See France. [Voyages, &c.—Cap Horn.] Mission scientifique du Cap Horn. 1882–83. Tom. IV. 4º. 1887.	
L	Hyades (P. D. J.) & Deniker (J.) [Anthropology and Ethnography of Tierra del Fuego.] See France. [Voyages, &c.—Cap Horn.] Mission scientifique du Cap Horn. 1882–83. Tom. VII. 4. 1891.	
7	HYATT (Alpheus) [1838–1902] Observations on Polyzoa, sub-order Phylactolæmata. pp. iv, 103, 1 tab.: 8 pls., text illust. Proc. Essex Instit. Vol. IV & V.	
L	Hyatt (A.) See American Naturalist, The Edited by A. Hyatt, &c. Vol. 1-v. 80. 1868-71.	
	Hyatt (A.) About Pebbles. pp. 25. See Boston Society of Natural History. Guides for Science-Teaching. No. 1. 16°. 1878.	
,	Hyatt (A.) Commercial and other Sponges. pp. 43: 7 pls. See Boston Society of Natural History. Guides for Science-Teaching. No. 111. 16 ⁶ , 1879.	
56	Hyatt (A.) The genesis of the Tertiary species of Planorbis at Steinheim. pp. 114: 10 pls., text illust. See Boston Society of Natural History. Anniversary Memoirs, &c. 4º. 1880.	
	Hyatt (A.) Poriferata. See Kingsley (J. S.) The Standard Natural History, &c. Vol. 1. 4º. 1885.	
	Hyatt (A.) Genesis of the Arietidæ. pp. xi, 238, 6 tabs.: 14 pls. See Cambridge, Mass.—Harvard University.—Museum of Comparative Zoology. Memoirs, &c. Vol. xvi, no. 3. 4º. 1889.	
	— [Another issue.] See SMITHSONIAN INSTITUTION. Smithsonian Contributions to Knowledge. Vol. xxvi, no., 2. 40. 1889 (1890).	
	HYATT (THADDEUS) The Dragon-Fly, or reactive passive locomotion By a disciple of Bacon. [The preface signed T. H., <i>i.e.</i> T. Hyatt.] See H., T. 4º. 1882.	
1	HYDE (THOMAS) [1636-1703] Mandragorias, seu his-	
4	toria Shahiludii De ludis orientalium Libri primi pars prima, quæ est Latina De ludis orientalium Libri primi pars 2 ^{da} , quæ est Hebraica congessit T. Hyde Præmittuntur de Shahiludio prolegomena, &c. (Historia Nerdiludii hoc est dicere Trunculorum;	
	cum quibusdam aliis Arabum Chinensium & aliarum	

gentium ludis, &c.) 3 Vol. [in 1] illust. 8º. Oxonii, 1694.

The half-title reads: "De Ludis Orientalihus libri duo," &c.

There is a description, with a figure, of the Giraffe in Lib. 1, pt. 1,

pp. 106-7.

HYDRA, H.M.S. Sounding voyage of H.M.S. "Hydra," Www. . . . 1868. See Great Britain and Ireland. Admiralty. 80. 1869. HYRTL (CARL JOSEPH) [1811-1894] Antiquitates anatomicæ rariores, quibus origo, incrementa et status anatomes, apud antiquissimæ memoriæ gentes, historica fide illustrantur, &c. pp. 109: 3 pls. 8º. Vindobonæ, 1835. **Hyrtl** (C. J.) Lepidosiren paradoxa. Monographie. 4º. Prag, 1845. pp. 64: 5 pls. Ahhandl. k. Böhm. Gesell. Wissensch. Folge V, bd. 111. **Hyrtl** (C. J.) Vergleichend-anatomische Untersuchungen über das innere Gehörorgan des Menschen und der Säugethiere. pp. viii, 139: 9 pls. fol. Prag, 1845. Hyrtl (C. J.) Cryptobranchus Japonicus. Schediasma anatomicum, quod . . . dicat . . . J. Hyrtl, &c. pp. xii, 4º. Vindobonæ, 1865. 132: 14 pls. col. Hyrtl (C. J.) Das Arabische und Hebräische in der Anatomie. pp. xlvii, 311. 8º. Wien, 1879. Hyrtl (C. J.) Die alten Deutschen Kunstworte der Anatomie, &c. pp. xxi, 230. 8°. Wien, 1884. HYVERT (GEORGES) Producción, repartición de las Riquezas Minerales de España, &c. See Spain. [Maps.] s.sh. col. 1900. IAKSHĪC (VLADĪMĪR) Stan'e zeml'oradn'e u Srbījī. Etat agricole de la Serbie. 8°. u Beoghradu, 1875. 4 Ghlasnīk srpsk. učhen. društva. Bd. xli, pp. 1-103. IBBETSON (LEVETT LANDEN BOSCAWEN) [-1869] Notes on the Geology and Chemical Composition of the various Strata in the Isle of Wight, &c. pp. 44: 1 relief map geol. col. 8°. London, 1849. IBBOTSON (HENRY) [1816 1–1886] A Catalogue of the Phænogamous Plants of Great Britain, &c. pp. 206. 4º. London, 1848. Ibbotson (H.) The Ferns of York, including also Nidderdale, and the districts around Thirsk, Scarbro', and Whitby, . . . cdited by B. B. Le Tall . . . and A. R. Waller. pp. 22 [2]. 8°. York, 1884. IBIS, The. A Magazine of General Ornithology. Edited by P. L. Sclater. Vol. I-VI. illust. col. 8°. London, &c., 1859–64. - Edited by A. Newton. New Series, Vol. I-VI. illust. col. 8°. London, 1865–70. - Edited by O. Salvin. Ser. III, vol. I-VI. illust. col. 8º. London, 1871-76. - Edited by O. Salvin and P. L. Sclater. Ser. IV, vol. I-VI. illust. col. 8º. London, 1877-82. - Edited by P. L. Sclater . . . and H. Saunders. Ser. V, vol. I-VI. illust. col. 8º. London, 1883-88. - Edited by P. L. Sclater. Ser. VI, vol. I-VI. illust. col. 8º. London, 1889-94. -- Edited by P. L. Sclater . . . and H. Saunders. Ser. VII, vol. I-VI. illust. col. 8º. London, 1895-1900. Edited by P. L. Sclater . . . and A. H. Evans. Ser. VIII, vol. $\mathbf{i} \rightarrow illust. col.$ 8°. London, 1901 \rightarrow Index of Genera and Species referred to, and an Index to the plates in the "Ibis," Scrics I-III, 1859-76. Edited by O. Salvin. 8°. London, 1879. — (Fourth, Fifth and Sixth Series) 1877-94. Edited by O. Salvin. 8º. London, 1897. — General Subject-Index (First to Sixth Series), 1859-94. Edited by E. W. Oates.

8º. London, 1900.

IBIZA (BLAS LÁZARO É) See LÁZARO É IBIZA.

IBN-AL-AWAM. See YANYA IBN MUHAMMAD IBN AHMAD IBN AL 'AWAMM (ABŪ ZAKARIYĀ) Al Abishīlī.

IBN AL-BAITAR. See 'ABD ALLAH IBN AUMAD (DHIYĀ AL-DĪN ABŪ MUHAMMAD) Al-Mālakī.

IBN BATUTAH. See MUHAMMAD IBN 'ABD ALLAH.

IBN BEITHAR. See 'ABD ALLAH IBN AHMAD (DIIIYĀ AL-DÎN ABÛ MUHAMMAD) Al-Mālakī.

IBN MĀSAWAIH (YŪHANNA) See YŪHANNĀ IBN Māsawain.

IBN SINA. See Husain ibn 'Abd Allah (Abū 'Alī).

IBSEN (IDSEN PEDERSEN) [1801-] Anatomiske Undersøgelser over Ørets Labyrinth. . . . Afsluttet af Forfatteren i 1846 nu udgivet . . . ved . . . P. L. Panum. pp. [viii,] 56, xiv: 3 pls. 40. Kjøbenhavn, 1881.

[Maps.] Geological Map of Iceland. ICELAND. By T. Theroddsen . . . Scale 1 : 600,000 [i.e. 1 in. = $9\frac{1}{2}$ m. 2 sh. col. Copenhagen, 1901. about].

ICONES BOGORIENSES. [Edited by J. G. Boerlage.] Fasc. 1-> 8º. Leide, 1897→

ICONES FOSSILIUM SECTILES. [By C. Koenig.] Centuria prima.† pp. 4: 19 pls. fol. [London, 1825.] The descriptive letterpress refers only to Pls. 1-VIII (figs. 1-100).

ICONES PLANTARUM. See HOOKER'S ICONES PLANTARUM.

IDDINGS (JOSEPH PAXSON) [1857-] [Microscopical physiography of the Rock-making Minerals . . . Translated . . . by J. P. Iddings. See Rosenbusch (C. H. F.) 8°. 1888.

M - Fourth edition, &c. 8°. 1898.

Iddings (J. P.) On a group of Volcanic Rocks from the Tewan mountains, New Mexico, and on the occurrence of primary Quartz in certain Basalts. pp. 34. See United States.—Geological Survey. Bulletin, &c. No. 66. 80. 1890.

Iddings (J. P.) Microscopical Petrography of the Eruptive Rocks of the Eureka District, Nevada. See United States.—Geological Survey. Monographs, &c. Vol. xx, Appendix B. 40, 1892.

Iddings (J. P.) & Hague (A.) On the development of Crystallization in the Igneons Rocks of Washoe, Nevada, with notes on the Geology of the district, pp. 44. See United States.—Geological Survey. Bulletin, &c. No. 17. 8°. 1885.

Iddings (J. P.) & others. Geology of the Yellowstone National Park. Pt. II. Descriptive Geology, Petrography, and Paleontology. pp. xvii; 893, 1 tab.: 117 pls., 4 maps geol. col., text illust. See United States. Geological Survey. Monographs, &c. Vol. XXXII. 4°. 1899.

IDELER (Julius Ludwig) [1809-1842] Ueber den Ursprung der Fenerkugeln und des Nordlichts. pp. iv, 8°. Berlin, 1832.

IDES (EBERHARD ISBRAND) [c.1660-c.1700] Reise nach China . . . 1693. See Arkstee () & Merkus () Allgemeine Histoire der Reisen, &c. Bd. v. 40.1749.

IENICHEN (GOTTLOB AUGUST) See JENICHEN.

IFE (August) Fussreise vom Brocken auf den Vesuv und Rückkehr in die Heimath. pp. xii, 234: 1 pl. 80. Leipzig, 1820.

IGELSTROM (LARS JOHAN) [1822-1897] On the existence of Rocks containing Organic Substances in the fundamental gneiss of Sweden. Translated from Communications read to the Royal Swedish Academy of Sciences at Stockholm. pp. 11. 8º. (Stockholm, 1867.)

Consists of the following:

1. L. l. lgelström: On the occurrence of thick beds of bituminous gneiss and mica schist in the Nullaberg, parish of Ostmark, Province of Wernland, in Sweden,

2. A. E. Nordenskield: Note on the mioeral character of the rock.

3. F. L. Ekman: Chemical Analysis of the rock. Of these only the first was originally published in the "Öfvers. k. Vet,-Akad. Förhandl.," Årg XXIII, 1866.

Igelström (L. J.) Mineralogisk vägvisare i Wermland. 8º. Karlstad, 1871. pp. 46.

IHERING (HERMANN VON) See JHERING.

IHRMAN (THEODOR) Conspectus Vegetationis Scaniæ .. Respondente T. Ihrman, &c. See DÜBEN (M. W. VON). 40. 1837.

IIJIMA (ISAO) See IJIMA.

illustrated Flora of Japan. New edition.] [Edited, with corrections, &c., by Tanaka Yoshio and Ono Motoyoshi.] 20 Vol. illust. [8°. Ōgaki, Mino, 1874.] In Japanese characters, with a French translation of the Preface. The Latin names of the plants were checked by L. Savatler.

Somoku dzusetsu moku roku So-bu, &c.—Index to

the second edition of Iinuma Yokusai's SōmokuDusets . . . By Tanaka Yoshio & Ono Motoyoshi.

pp. 195, [26, 125, 26.

[8°. Tokio, 1874.]

IJIMA (ISAO) Studies on the Hexactinellida. Contribution II. (The genera Corbitella and Heterotella.)

pp. 34: 1 pl. See Tokio.—Teikoku daigaku. Journal 5
of the College of Science. &c. Vol. xvii. art. 9. 4° 1909. of the College of Science, &c. Vol. xvII, art. 9. 40. 1902. Contribution I (Euplectellidæ) appeared in Vol. xv of the Journal.

Ijima (I.) & Sasaki (C.) Okadaira Shell Mound at Hitachi, &c. See Tokio.—Teikoku daigaku. Memoirs of the Science Department. [European edition.] Vol. 1, pt. 1, Appendix.

IKEDA (T.) Studies in the physiological functions of Antipodals and related phenomena of fertilization in Liliaceæ. I. Trycirtis hirta. 8º. Tokyo, 1902. 8º. Tokyo, 1902. /9 / Reprinted from the Bulletin of the College of Agriculture, Tokyo Imp. Univ., Vol. v, pp. 41-71: pls. iii-vi (col.)

IKENIUS (CONRADUS) [1689-1753] & Lampe (H.)
Dissertatio . . . de Lilio Saronitico emblemate sponsæ
. . . quam . . . Præses C. Jkenius, & respondens H. 4º. Bremæ [1728]. Lampe . . . submittent, &c.

ILFRACOMBE. A Guide to Ilfracombe, Lynton, Clovelly, and the neighbouring towns; comprehending a . . . history . . . of . . . that part of the North of Devon: to which is added a Geological and Botanical account of the neighbourhood . . . A new edition, &c. pp. vi, 154: 3 pls., 2 maps. 12°. Ilfracombe [1840 ?].

Ilfracombe. Notes on the Geology of Ilfracombe and its neighbourhood. By a late Resident [R. H. Valpy]. 12º. Ilfracombe [1867] pp. 37.

- Second edition. pp. 36. 12º. Ilfracombe [post 1880].
- Third edition. pp. v, 34. · 12°. Ilfracombe [
- --- Fourth edition. pp. vi, 38. 120. Ilfracombe [ante 1897].

Z ILLIG (KARL GOTTWALT) Duftorgane der männliehen Schmetterlinge. pp. 34: 5 pls. col. See Zoologica. Hft. XXXVIII. 4º. 1902.

ILLIGER (JOHANN CARL WILHELM) [1775–1813] Verzeichniss der Käfer Preussens . . . ausgearbeitet von J. K. W. Illiger, &c. See Kugelann (J. G.) 8°. 1798.

Z Illiger (J. C. W.) J. K. W. Illiger's Versuch einer systematischen vollständigen Terminologie für das Thierreich und Pflanzenreich. pp. xlvi, 469. 8°. Helmstüdt, 1800.

Illiger (J. C. W.) Olivier's Entomologie . . . Käfer. Uebersetzt und mit Zusätzen und Anmerkungen durchgängig begleitet von K. Illiger. 2 Thl. See OLIVIER (G. A.)

40. 1800–2.

For the plates to this translation, See STURM (J.)

Filliger (J. C. W.) See MAGAZIN FUER INSEKTENKUNDE, herausgegeben von K. Illiger. Bd. 1-vl.†

80. (1801-) 1802-7.

Illiger (J. C. W.) Fauna Etrusca . . . Tomus seeundus . . . Iterum edita et annotatis perpetuis aucta a D. C. Illiger. See Rossi (P.) 8°. 1807.

Illiger (J. C. W.) C. Illigeri . . . Prodromus systematis Mammalium et Avium additis terminis zoographicis utriusque elassis, eorumque versione Germanica. pp. xviii, 301. 8º. Berolini, 1811. For abridged translation, with "Remarks on the characters and affinities of the Orders" by H. Kuhl, See Bowdlich (T. E.) An analysis of the natural classifications of the Mammalia. 1821.

Illiger (J. C. W.) Bemerkungen, Berichtigungen und Zusätze zu Illiger's Zusätzen, &c. See Megerle von Muehlfeld (J. K.) 8°. 1812.

ILLIGER (KARL) See ILLIGER (J. C. W.)

logist... On the noxious and beneficial Insects of the State... By C. Thomas ([and afterwards] S. A. Forbes). No. 6-11 (Biennial Report I, pt. 1; Annual Report II-vI) & 18.

8°. Springfield, 1877-82, 94.

ILLINOIS, State of.—Geological Survey. Abstract of a report on Illinois Coals; with descriptions and analyses, and a general notice of the Coal Fields. By J. G. Norwood. pp. 93: 2 pls., 1 map col.
8°. Chicago, 1857 (1858).

Illinois, State of.—Geological Survey. Geology (and Palæontology), &c. 8 Vol. illust.
8°. (Springfield, Ill.,) 1866-90.

ILLINOIS, State of.—UNIVERSITY. See URBANA.

ILLINOIS MUSEUM OF NATURAL HISTORY. See URBANA.—UNIVERSITY OF ILLINOIS.—
Illinois State Laboratory of Natural History.

ILLINOIS STATE LABORATORY OF NATURAL HISTORY.

See Urbana.—University of Illinois.

ILLINOIS STATE MUSEUM OF NATURAL HISTORY. See Springfield.

The Science Monthly. Vol. 1. 8°. London, 1883-84. Without title-page or index.

[Continued as:]
The Illustrated Science Monthly. A popular Magazine of Knowledge, Research, Travel, and Invention. Edited by J. A. W. Oliver. Vol. II-IV, no. 5.†
8, London, 1884-86.

ILLUSTRATION HORTICOLE, L', Journal spécial des serres et des jardins . . . rédigé par C. Lemaire . . . et publié par A. Verschaffelt. Vol. 1-xvi. illust. (col.)

40. Gand, 1854-69.

Vol. xi-xvi are also styled Sér. II, vol. 1-vi.

— Revue mensuelle des serres et des jardins . . . publiée sous la direction de J. Linden et redigée par E. André. Vol. xvII-xxvII. (Sér. III, vol. I-xI.) illust. (col.) 80. Gand, 1870-80.

— publiée sous la direction de J. Linden . . . Administrateur : L. Linden. (Redacteur : É. Rodigas.) Vol. XXVIII-XXXIII. (Sér. IV, vol. I-VI.) illust. (col.) 8°. Gand, 1881-86.

Revue mensuelle des Plantes les plus remarquables, des introductions nouvelles, et des faits . . . de l'Horticulture. Directeur J. Linden . . . Administrateur : L. Linden. Rédacteur É. Rodigas. Vol. XXXIV-XL. (Sér. V, vol. I-VII.) illust. (col.) 4º. Gand, 1887-93.

— Journal populaire de l'Hortieulture dans toutes ses branches, publié sous la direction de . . . J. Linden et L. Linden, et rédigé par É. Rodigas [&] M. Garnier. Vol. XLI-XLIII. (Sér. VI, vol. I-III.)† illust. (col.) 8º. Bruxelles, 1894-96.

ILMONI (IMMANUEL) [1797–1856] Dissertatio academica enumerationem Plantarum officinalium Fenniam sponte inhabitantium sistens... præside I. Ilmoni.

. . . offert censuræ J. E. A. Wirzen, pp. 90.

4º. Helsingforsiæ, 1837.

IMBAULT-HUART (Camille) [1857-] L'Île Formose: histoire et description... Ouvrage... précédé d'une Introduction Bibliographique par M. H. Cordier, &c. pp. lxxxiv, 323: 47 pls., 7 maps & plans (2 col.), text illust. 40. Paris, 1899.

IMBEAUX (E.) La Durance. Régime, crues et inondations. pp. 200: 4 pls. 8º. Paris, 1892.

IMBERT-GOURBEYRE (ANTOINE) [1818-] Recherches sur les Solanum des Anciens. pp. 136. 8º. Paris, 1884.

IMHOFF (Ludwig) [1801–1868] Versuch einer Einführung in das Studium der Koleoptern. 2 Thl. illust. 8°. Basel, 1856.

Imhoff (L.) & Labram (J. D.) Insekten der Schweiz, &c. Bd. 1. See Labram (J. D.) & Imhoff (L.) 8º. 1836.

Imhoff (L.) & Labram (J. D.) Singulorum generum Cureulionidum nnam alteramve speciem, additis iconibus a D. Labram ad naturam delineatis illustravit L. Imhoff.—Die Gattungen der Rüsselkäfer erläutert, &c. 2 Pt. See LABRAM (J. D.) & IMHOFF (L.)

80. [1838—] 1842 [-45].

Imhoff (L.) & Labram (J. D.) Die Schweizerischen Käfergattungen, &c. 34 Hft. See Labram (J. D.) & Imhoff (L.) 80. [1848-52.]

IMLAY (George) A topographical description of the western territory of North America: containing a succinct account of its soil, climate, natural history... and customs... to which are added, the discovery... and present state of Kentucky. And an essay towards the... natural history of that... country. By J. Filson... Second edition, &c. pp. xvi, 433 [20]: 3 maps.

The first edition appeared in 1792.

Imlay (G.) G. Imlay's . . . Nachrichten von dem westlichen Lande der Nordamerikanischen Freistaaten . . . Aus dem Englischen übersetzt, mit vielen Anmerkungen und Bestimmungen der natürlichen Produkte, von E. A. W. Zimmermann. pp. xv, 168. 8°. Berlin, 1793.

73I 9 T

+

do.

IMPERATO (FERRANTE) [1550-1625] Dell' Historia Naturale . . . libri XXVIII, nella quale ordinatamente si tratta della diversa condition di Miniere, e Pietre. Con aleune historie di Piante, & Animali; sin' hora non date in luce. pp. [xxiv,] 791 : 1 pl., text illust.

fol. Napoli, 1599.

- [Another edition entitled:] Historia Naturale. In questa seconda impressione aggiontoui da G. M. Ferro . . . alcune Annotationi alle Piante nel libro vigesimo ottauo. pp. [vi,] 696: 1 pl., text illust. fol. Venetia, 1672.

Imperato (F.) F. Imperati . . . Historiæ Naturalis libre XXIIX. Accesserunt nonnullæ J. M. Ferro adnotationes ad librum vigesimum oetavum. Nunc primum ex Italiea in linguam conversa Latinam, &c. pp. 928: text illust. 4º. Coloniæ, 1695.

IMPERATORSKAYA AKADEMIYA NAUK. See St. Petersburg. — Académie impériale des SCIENCES.

IMPERATORSKII SANKTPETERBURGH-SKIÍ BOTANÍCHESKIÍ SAD.

See St. Petersburg.

IMPERATORSKIÍ VARSHAVSKIÍ UNI-VERSITET. See WARSAW.

IMPERATORSKOE OBSCHESTVO LYUBI-TELEĬ ESTESTVOZNANIYA ANTROPO-LOGHII I ÉTNOGHRAFII. See Moscow.

IMPERATORSKOE RUSSKOE GHEOGHRA-FICHESKOE OBSHCHESTVO.

See St. Petersburg.

Imperatorskoe Russkoe Gheoghraficheskoe Obshchestvo. - Vostochno-sîbīrski otdyela. See IRKUTSK.

IMPERATORSKOE RUSSKOE OBSHCHEST-VO AKKLĪMATĪZATZIĪ ZHĪVOTNUIKH Ī RASTENII. See Moscow.

IMPERATORSKOE SANKT-PETERBURGH-SKOE MINERALOGHICHESKOE OBSH-CHESTVO. See St. Petersburg.

IMPERATORSKOE SANKT-PETERBURGH-SKOE OBSHCHESTVO ESTESTVOISPUI-TATELEI. See St. Petersburg.—Sankt-Peter-BURGUSKOE OBSUCHESTVO ESTESTVOISPUITATELEI.

IMPERIAL COLLEGE OF ENGINEERING, TOKIO. See Tokio.-Kõbu Daigakko.

IMPERIAL GEOLOGICAL SURVEY OF JAPAN. See Japan.—Teikoku chishitsu-chö-sajo.

IMPERIAL INSTITUTE OF THE UNITED KINGDOM, THE COLONIES AND INDIA.

[Founded 1887.]

Imperial Institute Journal. Vol. I-VIII.†

fol. London, 1895–1902.

Imperial Institute of the United Kingdom, &c. The Year Book of the . . . Institute, &c. Second issue 8º. London, 1893. (1893).

Imperial Institute of the United Kingdom, &c. The Imperial Institute . . . Second edition. pp. 68: 1 nl., text illust. 8º. London, 1893. IMPERIAL UNIVERSITY OF JAPAN. See TOKIO. - TEIKOKU DAIGAKU.

IMPERIALE REALE ISTITUTO VENETO DI SCIENZE, LETTERE ED ARTI. See VENICE.—REALE ISTITUTO VENETO, &c.

IMPERIALE REALE MUSEO DI MILANO. See MILAN.-MUSEO CIVICO.

IMPERIALE REGIA ACCADEMIA SCIENZE LETTERE ED ARTI IN PADOVA. See PADUA.—REGIA ACCADEMIA DI SCIENZE, &c.

IMPERIALE REGIO ISTITUTO DEL REGNO LOMBARDO-VENETO.

See MILAN.—REALE ISTITUTO LOMBARDO, &c.

IMPERIALE REGIO ISTITUTO LOMBARDO DI SCIENZE LETTERE ED ARTI.

See MILAN.—REALE ISTITUTO LOMBARDO, &c.

IMPERIALE REGIO ISTITUTO VENETO DI SCIENZE, LETTERE ED ARTI. See VENICE.—REALE ISTITUTO VENETO, &c.

IMPERIO REGIO ORTO BOTANICO DI PADOVA.

See Padua.—Regia università degli studi.

IMPEY (E.) Memoir on the physical character of the Nerbudda River and Valley . . . also a descriptive detail of the mineral resources of the Nerbudda Valley; and an analysis of the past correspondence of Government on . . . the Coal Beds in its vicinity, &c. See India, Government of Bombay. Selections from the Records, de. No. XIV.

IMRIE (NINIAN) A Catalogue of specimens, illustrative of the Geology of Greece, and part of Macedonia . . . Presented . . . to the Museum of the University of Edinburgh. pp. 15,3 pls. 4º. [Edinburgh,] 1817. Large paper copy. K.C.MGI K.BE

IM THURN (EVERARD FERDINAND) [1852-] Birds of Marlborough, being a contribution to the Ornithology of the district . . With an appendix. pp. 117.

8º. Marlborough & London, 1870.

Im Thurn (E. F.) Among the Indians of Guiana, being sketches chiefly anthropologic from the interior 76 (a of British Guiana. pp. xvi, 428: 10 pls., 1 map, text illust. 8°. London, 1883.

Im Thurn (E. F.) Notes on British Guiana. pp. 31. 8°. [London, 1892.] Advance proof: printed on one elde of the paper only.

INCE (JOSEPH) Science Papers, chiefly Pharmacological and Botanical. By D. Hanbury. Edited, with a memoir, by J. Ince. See HANBURY (D.) 8°. 1876.

INCE (T. H.) Sketches in Natural History with reference to the Fur Trade. pp. 65. 8°. London [1874?]. The acientific portions are by II. Coultas.
The paragraphs on the Seal Fisheries are by F. Buckland and Capt. D. Gray.

INDEX. The Annual Index of Periodicals & Photographs. [By Miss E. Hetherington.] 1890. illust. 8°. London, &c., 1891.

[Continued as:] Index to the Periodical Literature of the World. 1891-93 vols TI - TV

INDIA. The Feline Animals of India. [By E. Blyth.] 3 No. 8°. [Calcutta,] 1856. Extracted from the "India Sporting Review."

India. Geological papers on Western India, including Cutch, Sinde and the south-east coast of Arabia; to which is appended a summary on the Geology of India generally. Edited . . . by H. J. Carter. pp. x, 808: 4 pls. 8°. Bombay, 1857. This is a collection of papers, by different authors, extracted from the journals of various learned societies.

Wanting the Atlas.

India. Abstract of the reports of the surveys and of other geographical operations in India. 1869-75. 5 No. 8º. London, 1871-77.

Wanting the number for 1871-2.

India. A Memoir on the Indian Surveys; by C. R. Markham. pp. xxv, 303: 4 maps (col.) 8º. London, 1871.

—— Second edition. pp. xxix, 481: 5 maps (col.) 8º. London, 1878.

India. Report on the Fresh Water Fish and Fisheries of India and Burma, by . . . F. Day. (Appendices.) pp. 2, x, 118, cccvii. 8°. Calcutta, 1873.

India. Preliminary Report on the infection of Birds with Proteosoma by the bites of Mosquitoes; by Major R. Ross. pp. 3. 4º. [Simla, 1898.]

[Further Report.] pp. 4. 4º. [Simla, 1899.]

india. Dr. Daniel's Report to the Secretary of the Malaria Investigation Committee of the Royal Society, London, on the results of observations made by him in Calcutta in conjunction with Major Ross, &c. pp. 6. 4º. [Simla, 1899.]

Also published by the Royal Society in their "Reports to the Malaria Committee," 1899-1900.

India. Memorandum on the organization of Indian Museums. By G. Watt. pp. 17. fol. [Calcutta, 1900.]

India. Declaração das Arnores, Arbustos, Plantas, Trapadeiras, e Eruas virtuozas, que seachaô pintadas no outro liuro, cujas raizes, cascas, folhas, flores, frutas, cementes e inhames seruem para se aplicar a varias doenças declaradas pellos fizicos deste Anjenga. Hoje 11. de Julho 1750. 228 water-colour drawings with manuscript descriptions in Portuguese. Banks MSS., No. 21. Vide Dryander's "Cat. Bibl. Banks," Vol. 111, p. 462.

[3,800 Water-colour Drawings by native artists of Indian Animals, viz.:—35 of miscellaneous animals, nearly all used in Gray's "Illustrations of Indian Zoology"; 31 of Mammals, Reptiles, Birds and Fish; 194 of Mammals; 1,230 (in 7 Vol.) of Birds; 65 of Birds-Nests and Eggs; 366 (in 2 Vol.) of Reptiles (including some from China); 813 (in 4 Vol.) of Fish (including one set of the drawings of Chinese Fish done for J. Reeves); 545 of Insects; 94 of Insect Larvæ; 97 of Arachnida; 233 of Crustacea; 97 of Mollusca and Radiata.] 22 Vol.

Forming part of the series of drawings bequeathed by Major-Genl. T. Hardwicke.

(2.)

India. [559 Water-colour Drawings by native artists of Bengal Plants, with their native and occasionally also the Linnæan names.] 3 Vol. foll. 504. fol. Banks MSS., No. 18-15. Vide Decader's "Cat. Bibl. Banka," Vol. v, p. 71.

India. [116 Water-colour Drawings, with manuscript descriptions of Indian Plants.]

INDIA. [Pamir Boundary Commission.] Report on the natural history results of the Pamir Boundary Commission by A. W. Alcock, with a list of the Plants by J. F. Duthie, and a notice of the Rock-Specimens by T. H. Holland. pp. 45: 5 pls. 4°. Calcutta, 1898. INDIA. [Second Yarkand Mission.] Scientific results of the second Yarkand Mission; based upon the collections and notes of . . . F. Stoliczka. 14 Pt. [in 1 Vol.] illust. fol. Calcutta, 1878-91.

Introductory note, &c. [By A. O. Hume.] pp. vii: 1 map col. 1891.

1. Memoir of the life and work of F. Stoliczka . . . by V. Ball. 1886. 1878. 1879. 1879. 1891. 1878. 1878. 1885. 1878. 1878. 1879. 1879. 1890

1890.

1878,

INDIA. [Western Yunnan Expedition.] Anatomical and zoological researches: comprising an account of the zoological results of the two expeditions to western Yunnan in 1868 and 1875; and a monograph of the two cetacean genera, *Platanista* and *Orcella*. By J. Anderson. pp. xxv, 980, 29, [1,] xi: 81 pls. col. 2 Vol. [in 4.] 4º. London, 1878 [i.e. 1879.]

This copy has been subdivided and bound in 4 volumes, the plates being inserted at the end of each section.

Vertebrata (except Cheiroptera, by G. E. Dobson). By J. Anderson, Mollusca. By G. Nevill. Insects. By F. Moore, Crustacea. By J. Wood-Mason.

INDIA.—BOTANICAL SURVEY.

Records of the . . . Survey . . direction of . . . G. King, &c. Published under the Vol. 1, no. 1→ 8°. Calcutta, 1893->

India.—BOTANICAL SURVEY.

Report of the Director . . . for the year 1894-5-> fol. [Calcutta, 1895 \rightarrow]

INDIA.—DEPARTMENT OF AGRICULTURE, REVENUE, AND COMMERCE.

See infra, Department of Revenue and Agriculture.

INDIA.—DEPARTMENT OF REVENUE AND AGRICULTURE. Selections from the Records . . . By the Reporter on economic products [G. Watt]. Vol. 1-11, pt. 4. 8°. Simla, 1888-90.

India.—DEPARTMENT OF REVENUE AND AGRICULTURE. The Agricultural Ledger. No. 1-> 8°. Calcutta, 1892->

Also divided into the following series :-Agricultural series.
Animal product series,
Crop disease and pest series.
Entomological esries. Medical and chemical series.
Mineral and metallic series. Miscellaneous series. Special Forest series. Forest series. Implement and machinery series. Vegetable product series. Veterinary series. Industrial series. Each number is separately paged.

India.—DEPARTMENT OF REVENUE AND AGRICULTURE. Report on the Production of Tobacco in India by J. E. O'Connor. pp. ii, 92, xxiii. fol. Calcutta, 1873.

India.—DEPARTMENT OF REVENUE AND AGRICULTURE. [Report of the Conservator of Forests, Central Provinces, for 1876-77. By . . . J. C. Doveton.] pp. 51, fol. Simla, 1877.

India .- DEPARTMENT OF REVENUE AND AGRICULTURE. Annual Report . . . on the Management and Conservancy of the Mysore Forests for . . . 1876-77, by . . . G. J. van Someren. fol. Simla, 1877.

India.—DEPARTMENT OF REVENUE AND AGRICULTURE. Annual Report . . . on the Management and Conservancy of the Coorg Forests for . . . 1876-77 by G. J. van Someren. fol. Simla, 1877. G. J. van Someren. India.—DEPARTMENT OF REVENUE AND AGRICULTURE. Statement showing quantities and values of ... Minerals (and Gems) produced in each British Province and Native State of India, &c. 1888-91. 3 No. fol. [Simla, 1889-91.] [Continued as:]
Return (—Review) of Mineral production in India, &c. 1891-> fol. [Calcutta ? & Simla, 1892] 1893-> India.—DEPARTMENT OF REVENUE AND AORICULTURE. Statistics of Mineral Production in India in the five 4º. Calcutta, 1900. years 1894 to 1898. pp. ii, 8. — in the ten years 1890 to 1899. pp. ii, 12. 4º. Calcutta, 1900. — in the ten years 1891 to 1900. pp. ii, 12. 4º. Calcutta, 1901. —— in the ten years 1892 to 1901. pp. ii, 7. 4º. Calcutta, 1902. INDIA.-FOREIGN DEPARTMENT. No. 1X, XXVIII, XXIX, Selections from the Records, &c. XXXI, XXXII, XLIX. 8º. Calcutta, 1855-65. INDIA .- FOREST DEPARTMENT. Report [by G. F. Pearson and B. H. Baden-Powell], &c. 1871-72 & 72-73. fol. Calcutta, 1872-74. India.—FOREST DEPARTMENT. Departmental Notes on Insects that affect Forestry. pp. iv, 44. By E. P. Stebbing. No. 1-> illust. 8°. Calcutta, 1902-> INDIA.—GEOLOGICAL SURVEY. Report . . . for . . . 1848-49 . . . By J. M'Clelland. pp. iv, 92: 3 maps col., 14 pls. (1 plain.) 40. Calcutta, 1850. India. - GEOLOGICAL SURVEY. Annual report of the . . . Survey . . . and of the Museum of Geology . . . 1861-62, (1864-65.) 2 No. Annual report of the (1864-65.) 2 No. Museum of Geology . . . 1861-62. (1864-65.) 2 No. 8°. Calcutta, 1862 (-65). India. GEOLOGICAL SURVEY. General report, &c. 1897-> 8º. Calcutta, 1898→ India.—GEOLOGICAL SURVEY. Memoirs, &c. Vol. I→ 8°. Calcutta, &c., 1858→ Wanting Vol. I, pt. 1. In Vol. vI→ each paper bears a distinct pagination in addition to that of the Vol.

The Records" were incorporated with this series in 1898. or creft " - Contents and Index of the first twenty Volumes . . . 1859 to 1883. 8º. Calcutta, 1892. India.—GEOLOGICAL SURVEY. Palæontologia Indica, being figures and descriptions of the organic remains procured during the progress of the Survey, &c. Ser. I-> 4º. Calcutta, &c., 1861-> - New Series, Vol. 1-> 4º. Calcutta, &c., 1899-> Each part contains a separately-paged paper. —— Index to the genera and species described . . up to . . . 1891. 4º. Calcutta, 1892. INDIA.—MARINE SURVEY. India. - GEOLOGICAL SURVEY. Administration report, &c. 1896-7-> Records, &c. Vol. I-XXX. 8º. Calcutta, &c., 1870-1897. Thenceforth incorporated in the Memoire [q,v,]

- Contents and Index of the first twenty volumes

8°. Calcutta, 1891.

fol. Calcutta, 1895->

. . . 1868–1887.

India.—GEOLOGICAL SURVEY,

Quarterly Notes. No. 1->

India.—GEOLOGICAL SURVEY. A Manual of the Geology of India, &c. 4 Vol. illust. and geol. map. 8°. Calcutta, 1877-87. Mt. (200. Mtl).

Pt. 1& II. (Stratigraphical and Structural Geology.) By H. B. Medlloott . . . and W. T. Blanford. 2 Vol. illust. 1879.

111. Economic Geology. By V. Ball. pp. xx, c63: 10 pls., 6 maps col., text illust.

112. (111. Economic Geology. By V. Ball. pp. xx, c63: 10 pls., 1881, 19. Mineralogy. By F. R. Mallet. pp. xi, 179: 4 pls.

1287. (121. Stratigraphical and Structural Physics of Physics of Structural Physics of Structural Physics of Physics of Structural Physics of Physics o — Second edition. Vol. I→ 8º. Calcutta & London, 1891-> (-[Pt. 1.] Stratigraphical and Structural Geology revised and largely rewritten by R. D. Oldham, de. pp. axiii, 543: 14 pls., 5 maps (1 geal. col.), text illust. [The Geological Map is on the scale of 1 in. = 96 m., or 1:6,082,560 of Nature, and was published in 1891.]
[,, 11.] Economic Geology . . . Pt. 1. Corundum. By T. II. Holland. pp. 73: 1 pl., 4 maps, lext illust. 1898. A Bibliography of Indian Geology; being a list of books and papers. published previous to the end of A.D. 1887. Compiled by R. D. Oldham. Preliminary Issue. pp. xiii, 115. 8°. Calcutta, 1888. India.—GEOLOGICAL SURVEY. Report on the Geological Structure and Stability of the hill slopes around Naini Tal. By T. H. Holland, &c. pp. viii, 85: 11 pls. (geol. col.), 1 map geol. col. 8º. Calcutta, 1897. India.—GEOLOGICAL SURVEY. Sketch of the work of the . . . Survey in Southern India. See FOOTE (R. B.) - 8°. [1882.] India.—GEOLOGICAL SURVEY.—Museum. Catalogue of the organic remains belonging to the Echinodermata, in the Museum of the . . . Survey, &c. pp. iv, 44. India.—GEOLOGICAL SURVEY.—Museum. Catalogue of the organic remains belonging to the Cephalopoda in the Museum of the . . . Survey, &c. pp. iv, 60.

8°. Calcutta, 1866. India.—GEOLOGICAL SURVEY.—Museum. Catalogue of the Meteorites in the Museum of the . . . & Survey, &c. [By T. Oldham.] pp. 9. 80. Calcutta, 1866. M - [Another edition entitled:] Catalogue of the specimens of Meteoric Stones and . . . Irons, in the Museum, &c. [By T. Oldham.] pp. 9. 80. (Calcutta, 1867.) India.—GEOLOGICAL SURVEY.—Museum. A descriptive Catalogue of the Collection of Minerals in the . . . Museum . . . By F. R. Mallett. pp. x, 401. 8º. Calcutta, 1883. India.—GEOLOGICAL SURVEY. [Maps.]
Geological map of India. Scale 1 in. = 32 m. or Geological map of India. Scale 1 in. = 32 m. or 1:2,027,520. Corrected to 31 Dec. 1892. Prepared under the supervision of R. D. Oldham, &c. 6 sh. geol. Calcutta [1893]. INDIA.—HOME DEPARTMENT. Selections from the Records, &c. No. VIII & XXV. 8º. Calcutta, 1855, 59. No. VIII. Papers regarding the Forests and Iron Mines in Kumson. pp. 110.

xxv. The Andaman Islands, with notes on Barren Island. [By F. J. Monat.] pp. xvii, 131: 7 pls., 2 maps. 1859.

fol. Bombay, 1897-> India. - MARINE SURVEY. Illustrations of the Joology of H.M. Indian Marine Surveying Steamer Investigator, &c. Pt. 1-> 4º. Calcutta, 1892-> Descriptions of the specimens are published by the Indian Museum, Calcura [q,v.] INDIA.—NORTH-WESTERN PROVINCES AND OUDH.—
Forest Department. Forest Flora of the School Circle,
N.-W.P., being a descriptive list of the indigenous
woody Plants of the Saharanpur and Dehra Dún districts... with Analyses, &c. See Upendranath
Kanjilal. 8º. 1902.

INDIA.-PUBLIC WORKS DEPARTMENT.

Selections from the Records, &c. No. xxxv, xxxvii, xl & xlvii. 8°. Calcutta, 1862-64.

India.—Public Works Department.

Reprint . . . of Records in the Public Works Department. No. 1, 2, 6, 7, 9-13. fol. Calcutta, 1865-68.

INDIA.—REVENUE AND AGRICULTURAL DEPARTMENT. See supra, Department of Revenue and Agriculture.

INDIA.—SANITARY COMMISSION. Sixth Annual Report of the Sanitary Commissioner [J. M. Cuningham]... 1869. With Appendices, &c. pp. viii, 263: 24 pls., 5 maps. fol. Calcutta, 1870.

This report deals principally with the Cholera Epidemic of 1869.

Appendix A. A Report on the Microscopic Objects found in Cholera evacuations, dc. By T. R. Lewis.

India. - SANITARY COMMISSION.

Microscopic Examinations of Air [in the neighbourhood of Calcutta. A report to the Sanitary Commissioner of the Government of India]. pp. 58: 16 pls. [2 plain]. fol. Calcutta (1873).

Selections from the Records, &c. Pt. XXXV, XLIII & XLV. fol. Allahabad, 1861-67.

L — Vol. v. 8º. Allahabad, 1869.

—— Second Series. Vol. I, no. 4; II, no. 2 & 4; III, no. 1 & 2; IV, no. 1.

Solution 1 & 2; IV, no. 1.

India.—North-Western Provinces and Oudh.
Papers regarding the cultivation of Hemp in India.
(Appendix.) pp. iii, 49 (xxvi).

4º. Agra, 1855.

INDIA.—North-Western Provinces and Oudh.—

Botanical Gardens.

Report on the progress and condition of the . . . Botanical Gardens at Saháranpur and Mussoorie, &c. [By J. F. Duthie and W. Gollan.] 1882-> fol. Allahabad, 1882->

INDIA.—North-Western Provinces and Oudh.—

DEPARTMENT OF LAND RECORDS AND AGRICULTURE.
Bulletin, &c. No. 1→

8º. Allahabad, 1895→

India.—North-Western Provinces and Oudh.—
DEPARTMENT OF LAND RECORDS AND AGRICULTURE.
Field and Garden Crops of the North-western Provinces and Oudh... By J. F. Duthie... and J. B.
Fuller. 3 Pt. illust.
Pt. in is by J. F. Duthie only.

INDIA.—North-Western Provinces and Oudh.—FOREST DEPARTMENT.

Annual Progress Report of Forest Administration for . . . 1876-77. By George Greig. pp. 92, 6, 4. 4º. [Naini Tal, 1877.]

LINDIA. [Maps.] The Indian Atlas. [Scale 1 in, = 4 m.] Sh. I \Rightarrow [London,] Calcutta, 1827 \Rightarrow

Haps. [Maps.] A Catalogue of Maps of the British
Possessions in India and other parts of Asia. pp. 59:
I map. 8°. London, 1870.

India. [Maps.] Map of India, shewing the British territories . . . and including British Burmah . . . By J. Walker. [Scale 1 in. = 64½ miles.] 4 sh. col.

London, 1885.

India. [Maps.] Railway map of India. Scale 1 in. = 32 m. or 1:2,027,520 [showing sites of Coal and Iron deposits]. 6 sh. Calcutta, 1885.

INDIA MUSEUM. Index to the Native and Scientific Names of Indian and other Eastern Economic Plants and Products. Prepared . . . by J. F. Watson. pp. viii, 637.

80. London, 1868.

India Museum. Report... on the Gums, Resins, Oleoresins, and Resinous Products in the India Museum, or produced in India. Prepared under the direction of [J. F. Watson] the reporter on the Products of India. pp. iv, 152: 4 pls.

4º. London, 1874.

India Museum. [72 Lithographed plates of Economic Plants, chiefly Indian, marked "(India Museum, London)."] See Great Britain and Ireland.—India Office.

INDIA REVIEW, The, and Journal of foreign Science and the Arts. Edited by F. Corbyn, &c. Vol. II & III. illust.

Vol. II is without title-page.

4°. Calcutta, [1838-] 1839.

INDIAN AND COLONIAL EXHIBITION, 1886.

See London.—Colonial and Indian Exhibition, 1886.

INDIAN ANNALS AND MAGAZINE OF NATURAL SCIENCE, The, (An illustrated monthly) conducted by J. A. Murray. Vol. 1, no. 1-3.† 8°. Bombay & London, 1887.

INDIAN JOURNAL OF ART, SCIENCE AND MANUFACTURE, The. Ser. II, vol. 1, no. 6 & 7. 8°. Madras [1858].

5 1932

INDIAN MUSEUM. See CALCUTTA.

INDIANA, State of. Flora of Indiana. [By J. M. Coulter and M. S. Coulter.] (Supplement I.) pp. iii, 38 (3). 80. [Crawfordsville, &c.] 1881 (1882). Without title-page. Issued as a supplement to "The Botanical Gazette."

INDIANA, State of.—DEPARTMENT OF GEOLOGY AND NATURAL RESOURCES.

[From its foundation in 1881 up to 1891 styled Department of Geology and Natural History.]

Annual Report . . . By J. Collett ([and afterwards] M. Thompson, S. S. Gorby, W. S. Blatchley). No. 11-> 1881-> 8º. Indianapolis, 1882-> For Reports No. 1-10, See infra, Geological Survey.

INDIANA, State of.—DEPARTMENT OF STATISTICS AND GEOLOGY.

Annual Report . . . By J. Collett. No. 2. 1880. 8º. Indianapolis, 1880.

The Geological Section was in 1881 constituted a separate Bureau, viz. :— "Department of Geology and Natural Resources" [q.v. supra].

INDIANA, State of.—GEOLOGICAL SURVEY.
Annual Report . . . By E. T. Cox. No. 1-10. 1869-78
[in 8 Vol.]

10 1879 the Survey was then merged in the "Department of Statistics and Geology," but in 1881 it was again separated as the "Department of Geology and Natural Resources" [qq.v. supra].

Indiana, State of.—GEOLOGICAL SURVEY.
[Report of a Geological Reconnoissance of the State . . .
1837 (1838) . . . By D. D. Owen, &c. 2 Pt.
8°. Indianapolis, 1839.]

Wanting.

— [Second edition.] 2 Pt. 8º. Indianapolis, 1859.

INDIANA ACADEMY OF SCHENCE.

Proceedings . . . 1891. Bibliography of papers. 1885— Revoed 1891. 8°. Brookville, Ind., 1892, Supplement

INGALL (Elfric Drew) [1858-] [For official reports as Mining Engineer in charge of the Division of Mineral Statistics and Mines.] See Canada.—Geological Survey.

INGEN-HOUSZ (Jan) [1730-1799] Experiments upon Vegetables, discovering their great power of purifying the common air in the sun-shine, and of injuring it in the shade and at night. To which is joined a new method of examining the accurate degree of salubrity of the atmosphere. pp. xlviii, 302 [17]: 8º. London, 1779.

Ingen-Housz (J.) J. Ingenhousz über Ernährung der Pflanzen und Fruchtbarkeit des Bodens. Aus dem Englischen übersetzt und mit Annerkungen versehen von G. Fischer . . . nebst einer Einleitung über einige Gegenstände der Pflanzenphysiologie von F. A. von Humboldt. 8º. Leipzig, 1798.

INGERSOLL (ERNEST) [1852-] Report on the Natural History of the . . . Survey . . . 1874. (Special report on the Mollusca.) See United States.—Geological and Geographical Survey of the Territories. Bulletin, &c. Vol. I. (Second Series, No. 2.) 8°. 1875.

Ingersoll (E.) A Report on the Oyster-Industry of the United States. See United States.—The history and present condition of the Fishery Industries, &c. Section X, monog. B.

Ingersoll (E.) Natural history of useful aquatic Animals. —Mollusks in general. See United States.—Commission of Fish and Fisheries. The Fisheries and Fishery Industries of the United States. Sect. I.

INGHENITZKIĬ (IVAN VLADĪMIROVĪCH) K faunye i orghanizatzii Strekoz (Odonata) Privislyanskagho kraya. (On the fauna and organisation of the Dragon-flies of the basin of the Vistula.) pp. 37: 1 pl. 8°. Varshava, 1893.

INGLEFIELD (Sir EDWARD AUGUSTUS) [1820–1894] A summer search [in 1852 in the Isabel] for Sir J. Franklin; with a peep into the Polar Basin... With short notices by Prof. Dickie, on the Botany, and by Dr. Such alexander and Cooleys, and Prof. Dickie, on the Botany, and Prof. Dickie, on the Botany, and Prof. Dickie, on the Botany, and Prof. Dickie, on the Botany, and Prof. Dickie, on the Botany, and Prof. Dickie, on the Botany, and Prof. Dickie, on the Botany, and Prof. Dickie, on the Botany, and Prof. Dickie, on the Botany, and Prof. Dickie, on the Botany, and Prof. Dickie, on the Botany, and Prof. Dickie, on the Botany, and Botany, an Sutherland, on the Meteorology and Geology. pp. xxi, 232: 4 pls. col., 1 map: text illust. 8º. London, 1853. 8º. London, 1853.

Inglefield (Sir E. A.) The Arctic Dispatches, containing an account of the discovery of the North-West Passage . . . with . . . the dispatches of . . . Capt. Ingle-field, &c. See McClure (Sir R. J. Le M.) 8°. [1854.]

Inglefield (Sir E. A.) Natural History. Steam ship Isabel. Captain Inglefield. [MS.] See SUTHER-LAND (P. C.) 40. [1852.]

INGOLF, Danish Cruiser. The Danish Ingolf-Expedition. Vol. I→ See DENMARK.—Ingolf-Expedition.

INGPEN (Apel) [1796-1854] Instructions for collecting, paring and preserving British and foreign Insects: also for collecting and preserving Crastacea and Shells . . . Second dition, dc. pp. 106-3 pls. col. 120 London, 1839. The first edition appeared in 1827.

INGUNZA (ROMAN DE) Algunas indicaciones sobre la extraña naturaleza de los Coprolitos de Terrer, en la Provincia de Zaragoza. pp. 9: 1 pl. Sec Spain.— Comisión del Mapa Geológico. Boletín, &c. Tom. 1.

Ingunza (R. DE) & Gascue (F.) Algunas modificaciones que segun los estudios geológicos hechos por . . J. Caminero en la Provincia de Ciudad-Real. (Rocas de la Provincia de Ciudad Real.) pp. 12. See Spain.—Comisión del Mapa Geológico. Boletín, &c. Tom. I. 80. 1874.

INKEY VON PALLIN (BÉLÁ) Az Erdélyi havasok az Oltszorostól a Vaskapuig, Geotektonikai vázlat.
[Geoteetonic sketch of the Transylvanian snow-eapped mountains from the Olt pass to Vaskapu.] 11. 32:5.17

1 pl., text illust. See BUDAPEST.—Magyar Tudományos Akadémia. Ertekezések a Természettudományos Listáli ke. Vitt zereken 10. 100. mányok Köréből, &c. Köt. xix, szám 1.

Inkey von Pallin (B.) Puszta-Szt.-Lőrincz. (Pestm.) Vidékének Talajtérképezése. mp. 21: 1 pl. col.—Geologisch-agronomische Kartirung der Umgebung von Puszta-Szt.-Lőrincz. pp. 24: 1 pl. col. See Austria-Hungary.—Magyar Királyi Földtani Intézet. Evkönyvo (Mittheilungen aus dem Jahrbuche), &c. Köt. x, 52: 1802

Inkey von Pallin (B.) A Debreczeni M. Kir. Gazdasági Tanintézet Földje. pp. 20: 1 pl. col.—Bodenverhältnisse des gutes Pallag der Kgl. Ung. Landwirtsehaftlichen Lehranstalt in Debreczen. pp. 22: 1 pl. col. See Austria-Hungary.—Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. XI, füz. 2. 8º. 1894 (1897).

Inkey von Pallin (B.) Mezőhegyes és vidéke agronomgeologiai szempontból. pp. 27: 1 map col.—Mezőhegyes und Umgebung von agronom-geologischen Gesichtspunkte. pp. 32: 1 map col. See Austria-Hungary.—Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuehe), &c. Köt.xi, 80. 1896 (1898).

INMAN (THOMAS) [1820-1876] On the feet of Insects. pp. 19: 5 pls. 8º. [Liverpool, 1851.] Proc. Liverp. Lit. & Phil. Soc. Vol. vi.

INNES (Cosmo) [1798-1874] [Natural history and sport in Moray. [Edited, with a preface and Memoir of the Author, by C. Innes.] See St. John (C. W. G.) 80. 1863.]

Wanting.

—— [Second edition.]

8º. 1882. Z

INNES (JOHN) [1739-1777] A description of the Human Muscles, &c.—Eight anatomical tables of the Human Body . . . To which are added, concise explanations. See ANATOMY. A system of Anatomy and Physiology . . . a new [third] edition, &c. Vol. 1. 8°. 1791.

INNSBRUCK.—Botanischer Garten. See infra, Kaiserlich-Koenigliche Leopold-Franzens-UNIVERSITAET.

INNSBRUCK.—Ferdinandeum. [Founded 1828.]
Beiträge zur Geschichte, Statistik, Naturkunde und Kunst von Tirol und Vorarlberg, &c. Bd. 1-VIII.

8º. Innsbruck, 1825-34.

[Continued as:]

Neue Zeitschrift des Ferdinandeums für Tirol und 8º. Innsbruck, 1835-46. Vorarlberg, &c. Bd. I-XII.

[Continued as:] Zeitschrift des Ferdinandeums für Tirol und Vorarlberg, &c. Dritte Folge, Hft. 1-608°. Innsbruck, 1852-> 1922 Ilft. 1-111 form one volume; llft. IV -> are each divided into two or more coparately-paged parts.

Innsbruck.—Ferdinandeum. Bericht über den Tirolischen Pflanzengarten des Ferdinandeums, &c. See HEUFLER (L. VON) Baron. 120. 1840.

INNSBRUCK. — Geognostisch-Montanistischer Verein fuer Tirol und Vorarlberg. Abriss der montanistischen Kenntnisse, mit einer Dar-

stellung der benützungsfähigen Mineralprodukte Tirols und Vorarlbergs. pp. 95. 8º. Innsbruck, 1839. und Vorarlbergs. pp. 95.

Innsbruck. Geognostisch-Montanistischer Verein fuer Tirol und Vorarlberg. Geognostische Karte Tirols, &c. [Seale 1 in. = 37 m.] (3 sh. col. See Tyrol. 1849.

71 0.1

71.0.M

907 INNSBRUCK. - Kaiserlich - Koenigliche Leopold-Franzens-Universitaet. [Founded c. 1673.] Der Botanische Garten der Universität . . . Zweite . Auflage. See Kerner von Marilaun (A.) 8º. 1869. INNSBRUCK. — Naturwissenschaftlich - Medizinischer Verein. [Founded 1870.] Berichte, &c. Jahrg. 1-> 8º. Innsbruck, 1870-> INNSTAEDTEN (CARL SOUKLAR VON) Die Ziller-thaler Alpen, mit besonderer Rücksicht auf Orographie, Gletscherkunde und Geologie, &c. pp. 61: 3 maps. See Petermanns Mittheilungen, &c. Ergänzbd. vii, INOSTRANTZEV (ALEKSANDR ALEKSANDROVĪCII)
[1843-] Zamyetka ob Izslyedovanii Neprozrachnuikh
Mīneralov Vkhodyashchīkh v Sostav ghornuikh porod. L [Observations on researches into the opaque minerals which enter into the composition of crystalline rocks.] 14/ See Moscow.—IMPERATORSKOE OBSIICHESTVO LYUBĪTE-LEĬ ESTESTVOZNANIYA ANTROPOLOGIIIĪ Ī ÉTNOGHRAFIĪ, &c. Īzvyestiya, &c. Tom. xvi, vuip. 1. 4º. 1875. **Inostrantzev** (A. A.) Studien über metamorphosirte Gesteine im Gouvernément Olenez. pp. viii, 275: 3 pls., 1 map col., text illust. pp. viii, 275: 3 pls., 8º. Leipzig, 1879. Īnostrantzev (A. A.) Doistorīcheskii Chelovyek
 kamennagho vyeka poberezh'ya Ladozhskagho ozera.
 L'Homme préhistorique de l'age de la pierre sur les côtes du Lac Ladoga. pp. xviii, 241: 14 pls. (2 col.), text illust. RUSS. 4º. St. Pétersbourg, 1882. Inostrantzev (A. A.) Gheologhiya [Geology], &c. G 2 Tom. [in 1 Vol.] illust. 8°. S.-Peterburgh, 1885-87. Inostrantzev (A. A.) Chrez ghlavnui Kavkazski Khrebet, &c.—Au travers de la Chaine principale du Caucase. Keeherches géologiques le long de la ligne projetée du chemin de fet de Vladikavkas—Tiffis au travers du col de l'Arkhotis, &c. pp. n, 250: 23 pls., 1 map geol. col., tet illust. 4º. S.-Peterburgh, 1896. INSECT LIFE. Devoted to the economy and lifehabits of Insects, &c. Vol. I, II & VII. See United States.—Department of Agriculture.—Entomology 80. 1888-95. Division. S. [By J. Rennie.] 12º. London, &c., 1831. INSECT MISCELLANIES. pp. xii, 414: text illust. The Library of Entertaining Knowledge INSECT TRANSFORMATIONS. [By J. Rennie.] pp. xii, 420: text illust. 12°. London, &c., 1830. The Library of Entertaining Knowledge. INSECTS. Instructions for collecting and preserving Insects; particularly Moths and Butterflies, &c. [By W. Curtis.] pp. iv, 44: 1 pl. 8°. London, 1771. Insects. Catalogus Insectorum, qua Vienna Austria die Junii 1805 auctionis lege distrahuntur. [pp. 25.] Printed in double column.

INSPECCIÓN GENERAL DE MONTES DE FILIPINAS. See Philippine Islands. INSTITUT, L', Journal des Académies et Sociétés scientifiques de la France et de l'Etranger. Tom. I. 4º. Paris, 1833. [Continued as:] — Journal général des Sociétés et Travaux scientifiques de la France et de l'Étranger. Tom. 11 & 111. 4º. Paris, 1834, 35. [Continued as:] - Journal général (universel) des Sociétés, &c. Ire Section. Sciences mathématiques, physiques et naturelles. Tom. IV-XXXVII. 40. Paris, 1836-69.

INSTITUT AGRONOMIQUE. See VERSAILLES.—INSTITUT NATIONAL AGRONOMIQUE. INSTITUT BOTANICO-GÉOLOGIQUE COLONIAL DE MARSEILLE. See MARSEILLES. INSTITUT CATHOLIQUE DE PARIS. See Paris. INSTITUT DE BOTANIQUE DE MONT-PELLIER. See Montpellier.—Université. INSTITUT DES PROVINCES. Annuaire de l'Institut . . . (des Sociétés Savantes) et des Congrès scientifiques. 1846-1870. 8º. Paris, Caen, 1846-70. 8º. Paris, Caen, 1846-70. Also divided into: Sér. I, 1846-58, 10 Vol. & Sér. II, 1859-70, 12 Vol. INSTITUT DES SCIENCES, LETTRES ET ARTS. See Paris.—Académie des sciences. INSTITUT FUER PHYSIOLOGIE UND HIS-TOLOGIE IN GRAZ. See GRATZ.—KAISERLICH-KOENIGLICHE KARL-FRANZENS-UNIVERSITAET. INSTITUT GÉOLOGIQUE [OF BELGRADE]. See Belgrade.—Institut géologique. INSTITUT IMPÉRIAL DE FRANCE: ACA-DÉMIE DES SCIENCES. See Paris.—Académie des sciences. MÉDICAL INSTITUT NATIONAL **MEXICO.** See Mexico, City of. INSTITUT NATIONAL AGRONOMIQUE. See VERSAILLES. INSTITUT NATIONAL DE FRANCE. See Paris.—Académie des sciences. INSTITUT NATIONAL DES SCIENCES, LETTRES, ET ARTS. See Paris.—Académie des sciences. INSTITUT NATIONAL GENEVOIS. See GENEVA. INSTITUT PASTEUR. See PARIS. INSTITUT ROYAL GRAND-DUCAL DE LUXEMBOURG. See LUXEMBURG. INSTITUTE OF JAMAICA. [1879 Founded as Jamaica Institute. 1883 Institute of Jamaica.] (Annual) Report, &c. 1879-80-> 1952-53. fol. Kingston, Jamaica, 1881->53 Wanting the Reports for 1881 and 1884. Institute of Jamaica. Journal, &c. Vol. 1→ 8°. Kingston, 1891-> Institute of Jamaica. Special publications, &c. No. 1.† The Rainfall of Jamaica . . . By M. Hall. fol. Kingston, 1891. Institute of Jamaica. Notes from the Museum [signed T. D. A. C., i.e. T. D. A. Cockerell, the Curator]. No. 1–37.†

Cyclostyled MS. Wanting No. 2, 13, 21, 28, 29, 34, 36. Institute of Jamaica. Bulletin, &c. No. 1.† A provisional list of the Fishes of Jamaica. Compiled by T. D. A. Cockerell. pp. 16. 4°. Kingston, 1892. Institute of Jamaica. Annals, &c. Vol. 1, no. 1. List of the Decapod Crustacea of Jamaica. By M. J. / Rathbun. pp. 46. 4º. Kingston, Jamaica, 1897.

Institute of Jamaica. General Guide to the Museum . . . By T. D. A. Cockerell. pp. 26: 1 plan.

8º. Kingston, Jamaica, 1893. 85.

Institute of Jamaica. Bibliotheca Jamaicensis. Some account of the principal works on Jamaica in the Library of the Institute. By F. Cundall. pp. 38. 86. Kingston, Jamaica, 1895.

Reprinted from the " Handbook of Jamaica for 1895."

Institute of Jamaica. The Mineral Springs of Jamaica, by the Hon. J. C. Phillippo. pp. 37. 8º. Kingston, Jamaica, 1891.

Institute of Jamaica. Jamaica in 1895, a handbook of information for intending settlers and others. piled by F. Cundall.] pp. with, 77: 1 map.

8º. Kingston, Jamaica, 1895.

cursed for

Institute of Jamaica. Bibliographia Jamaicensis: a list of Jamaica books and pamphlets, magazine articles, newspapers, and maps, most of which are in the Library of the Institute . . . By F. Cundall. pp. \$3. 8°. Kingston, Jamaica [1902].

INSTITUTION OF ELECTRICAL ENGI-NEERS. See SCIENCE ABSTRACTS . . . Issued under the direction of the Institution, &c. Vol. I→ 8º. 1898→

INSTITUTO, O, jornal scientifico e litterario. 4º. Coimbra, 1853-62. Vol. 1-x.†

INSTITUTO FISICO - GEOGRAFICO COSTA RICA. See SAN JOSÉ.

INSTITUTUM ANATOMICUM VRATISLAVIENSIS.

See Breslau. - Koenigliche universitaet. - Anatomisches Institut.

INTELLECTUAL OBSERVER, The: review of natural history, microscopic research, and recreative Science, &c. Vol. I-XII.† 8°. London, 1862-68.

Preceded by "Recreative Science," 1860-62, and carried on as "The Student and Intellectual Observer," 1868-71 [q.v.]

INTELLIGENZBLATT ZUR FLORA, &c. See RATISBON. KOENIGLICH-BAYERISCHE BOTANISCHE GESELLSCHAFT IN REGENSBURG. Flora, &c.

INTERCOLONIAL EXHIBITION OF AUS-TRALASIA, 1866-67. See MELBOURNE.

INTERMÉDIAIRE DES BIOLOGISTES, L': organe international de Zoologie, Botanique, Physiologie et Psychologie. Directeur: A. Binet . . . Secrétaires de la rédaction: N. Vaschide et A. Pettit. Ann. 1→ Nos 104 8°. Paris, 1897→

INTERNATIONAL BOTANICAL GRESS.

See Congrès International de Botanique et D'HORTICULTURE.

INTERNATIONAL CATALOGUE OF SCIEN-TIFIC LITERATURE.

3º Lordon 1903 Anatomy. Anthropology.
Bacteriology. Vol. 1->
Botany. Vol. 1-> 8º. London, 1902. 80. London, 1902. L Botany. Vol. 1→
L General Biology.
Geography. Vol. 1→
L Geology. Vol. 1→
M Mineralogy. Vol. 1→ 8º. London, 1903. 8º. London, 1903. 8º. London, 1903. 8º London 1903 □ Palæontology. 80 London 1903 ∠ Zoology.

INTERNATIONAL CONGRESS OF PRE-HISTORIC ARCHÆOLOGY.
See Congrès International d'Anthropologie et

D'ARCHÉOLOGIE PRÉHISTORIQUES.

INTERNATIONAL CONGRESS OF ZOO-LOGY. See Congrès International de Zoologie. INTERNATIONAL ENTOMOLOGICAL SO. Kev CIETY. See ZURICH.—SOCIETAS ENTOMOLOGICA.

INTERNATIONAL EXHIBITION OF MIN-ING AND METALLURGY, London, 1890. See LONDON.

Report, &c. (List of Members—Catalogue of the Exhibition.) pp. xxxvi, 806 (84, 190): 1 pl. col., 3 maps 21 8°. London, 1896. INTERNATIONAL GEOGRAPHICAL CON-

International Geographical Congress. Seventh Session: Berlin, 1899. Verhandlungen des Siebenten Internationalen Geo-5,2 graphen-Kongresses. 2 Thl. illust. 8º. Berlin, &c., 1901.

INTERNATIONAL GEOLOGICAL CON-GRESS. See Congrès Géologique International.

INTERNATIONAL HORTICULTURAL AND BOTANICAL CONGRESS.

See Congrès International de Botanique et D'HORTICULTURE.

INTERNATIONAL HORTICULTURAL EX-HIBITION AND BOTANICAL CONGRESS,

See Congrès International de Botanique et D'HORTICULTURE.

INTERNATIONAL JOURNAL OF MICRO-SCOPY AND NATURAL SCIENCE. 5.4112 See Postal Microscopical Society.

ORNITHOLOGICAL INTERNATIONAL CONGRESS.

See Congrès International Ornithologique.

MONATSSCHRIFT INTERNATIONALE FUER ANATOMIE UND HISTOLOGIE. See MONTHLY INTERNATIONAL JOURNAL OF ANATOMY

PHYTOPATHOLO-INTERNATIONALE GISCHE KOMMISSION. See Zeitschrift fuer PFLANZENKRANKHEITEN. Organ für die Gesamt-interessen des Pflanzenschutzes. Unter Mitwirkung der . . . Kommission, &c. Bd. I, hft. I→ 8°. 1891→

INTERNATIONALE POLARFORSCHUNG, 1882-83.

See GERMANY.

AND HISTOLOGY.

See VIENNA.—KAISERLICHE AKADEMIE DER WISSEN-SCHAFTEN. See UNITED STATES.

INTERNATIONALER BOTANISCHER CON-GRESS. See CONGRÈS INTERNATIONAL DE BOTANIQUE ET D'HORTICULTURE.

INTERNATIONALER ENTOMOLOGEN-VEREIN. See ZUBICH. - SOCIETAS ENTOMOLOGICA.

INTRODUCTION AUX OBSERVATIONS sur la Physique, sur l'Histoire naturelle et sur les Arts, &c. 5. 99 See JOURNAL DE PHYSIQUE, &c.

INVERNESS.—Northern Association of Literary and Scientific Societies. See Northern Association of Literary and Scientific Societies.

INVERNESS SCIENTIFIC SOCIETY AND FIELD CLUB. [Founded 1876.]
Transactions, &c. Vol. I-III. 1875-88. S. 13

8º. Inverness [1885-93].

1015

.. 988 a

Room

INVESTIGATOR, II.M.S. The discovery of the North-West Passage by H.M.S. "Investigator," &c. See McClure (Sir R. J. Le M.) 8º. 1856. IOWA ACADEMY OF SCIENCES. [Founded 1875, From 1884 to 1887 the Society remained dormant.] Proceedings, &c. 1875-80. 1 No. 8º, Iowa City, 1880. 4. 5. 234 Investigator, H.M.S. A personal narrative of the - Vol. $1 \rightarrow illust$. 8º. Des Moines, 1890→ __ discovery of the North-West Passage, &c. See ARM-IRBY (Hon. CHARLES LEONARD) [1789-1845] & Mangles (J.) Travels in Egypt and Nubia, Syria, \(\triangle \) and Asia Minor; during . . . 1817 & 1818, &c. STRONG (A.) INVESTIGATOR, Royal Indian Marine Survey Ship. Illustrations of the Zoology of H.M. . . . Steamer Investigator, &c. Pt. I→ See India.—Marine pp. xxxiii, 560: 6 pls., 2 maps. 8º. London, 1823. 4°. 1892-> **IRBY** (JOHN ROBIN McDANIEL) [1854?-1880] On the Crystallography of Calcite. pp. viii, 72: 1 pl. For descriptions of the Animals figured, See Calcutta. - Indian Museum. 8º. Bonn, 1878. **INVILLIERS** (E. V. D') See D'INVILLIERS. Also issued as an Inaugural Dissertation. INWARDS (RICHARD) Sketches of South American Irby (J. R. McD.) On the works and character of James Smithson. See SMITHSONIAN INSTITUTION. 8°. 1866. Forty-two original water-colour figures of specimens given to the Museum, with manuscript map showing the localities whence they were obtained. Smithsonian Miscellaneous Collections. Vol. XXI, 80, 1879, IRBY (LEONARD HOWARD LLOYD) [1836-] The Orni-INWOOD (HENRY WILLIAM) [1794-1843] Of the thology of the Straits of Gibraltar. pp. 236: 2 maps. resources of design in the architecture of Greece, Egypt 8º. London, 1875. and other countries, obtained by the studies of the architects of those countries from nature. pp. 12: Second edition . . . with an appendix containing a list of the Lepidoptera of the neighbourhood. pp. [viii,] 4°. London, 1834. 326: 14 pls. (col.), 2 maps, text illust. 80. London, 1895. INZENGA (GIUSEPPE) [-1888] Funghi Siciliani studii. **Irby** (L. H. L.) British Birds: key list. pp. 58. 80. London, 1888. Centuria I & II. illust. 4°. Palermo, 1865-69. Inzenga (G.) Origine singolare di una nuova varietà di Arancio, Citrus aurantium panormitanum, &c. pp. 3: IRELAN (WILLIAM) [For official reports as State Mineralogist] See California, State of.—State Mining 1 pl. col. See Palermo.—reale accademia di scienze, &c. Atti, &c. Nuova Serie, Vol. v. 4º. 1875. 62 72 Ac IRELAND. The Scientific Tourist through Ireland **IOLAS**, *Hierotarantinus*. Sancti... Epiphanii ... By an Irish Gentleman, &c. pp. 34 [194]: 7 pls., 2 maps. 12°. London, 1818. d De XII gemmis, quæ erant in veste Aaronis, liber Græcus, & e regione Latinus Iola Hierotarantino inter-An account of the present state of the Fisheries on the different parts of the Coast of Ireland, for the year prete, &c. See Gesner (C.) De omni rerum fossilium genere, &c. IONIOS ANTHOLOGIA. Ἰονιος ἀνθολογια. Jonian 1820 (-1821). 4º. Dublin, 1821-23. Anthology. Antologia Jonia. Vol. 1 & II, pt. 1. Reprinted from the Blue-book reports. 80. Κερκυραι [1834-5]. Ireland. — COMMISSIONERS OF THE IRISH FISHERIES. Report on the Sea and Ireland Fisheries of Ireland, for 1900. 17p. xviii, 232. 8º. Dublin, 1901. In English, Italian and Modern Greek. Contains, inter alia:—"Flora Corcirese" [By D. Mazziari, See Journ. Bot. 1894, p. 373]. IOWA, City of.-Iowa Academy of Sciences. **IRELAND.** [Maps.] [Ordnance Survey, on the scale of 1 in. = 1 m.] See Great Britain and Ire-See IOWA ACADEMY OF SCIENCES. LAND.—Ordnance Survey. IOWA, City of. - State University. Bulletin from the Laboratories of Natural History, &c. Vol. I, no. 2-> 8º. Iowa City, 1889-> IRGENS (MARKUS FREDERIK) [1839-1876] & Hiortdahl (T. H.) Geologiske undersøgelser i Bergens omegn, &c. See HIORTDAUL (T. H.) & IRGENS (M. F.) 4º. 1862. Iowa, City of.—State University. Explorations in the Far North, &c. See Russell (F.) Irgens (M. F.) & Hiortdahl (T. H.) Om de geologiske forhold paa Kyststrækningen af nordre Bergenhus amt, 80, 1898. &c. pp. viii, 18: 1 pl., 1 map geol. col., text illust. IOWA, State of.—GEOLOGICAL SURVEY. 4º. Christiania, 1864. Report . . . embracing the results of investigations made . . . 1855–57. By J. Hall . . . J. D. Whitney. Vol. I, pt. 1 & 2.† [in 2 Vol.] 4º. [Albany,] 1858. IRIARTE (CIRIACO DE) Clasificación Mineralógica de las Tierras empleando el método de análisis de 8º. Madrid, 1900. Schlesing. pp. 7. —— Supplement. pp. [ii,] 92 [2]: 3 pls., text illust. IRIS. See Dresden.—Gesellschaft "Iris." 4º. [Albany,] 1859. TRISH FLORA. The Irish Flora; comprising the Phaenogamous Plants and Ferns. [By Miss K. Bailey, Iowa, State of.—GEOLOGICAL SURVEY. Preliminary notice of new genera and species of Fossils, by C. A. White . . . and O. H. St. John. [pp. 2.] 8°. (Iowa City, 1867.) afterwards Lady Kane.] pp. xi, 220. 8º. Dublin, &c., 1833. IRISH NATURALIST, The: A monthly journal of general Irish Natural History, and the official organ Iowa, State of.—GEOLOGICAL SURVEY. of general Fish Natural History, and the omeial organ of the Royal Zoological Society of Fieland; the Dublin Microscopical Club; the Belfast Natural History & Philosophical Society; the Belfast Naturalists Field Club; the Dublin Naturalists' Field Club; the Armagh Natural History & Philosophical Society; the Cork Naturalists' Field Club. Edited by A. H. Carpenter . . . and R. L. Praeger, &c. Vol. 1-> 8°. Dublin, 1892-> Report . . . containing the results of examinations and observations made . . . 1866-69. By C. A. White. 2 Vol. 8°. Des Moines, 1870.

Iowa, State of.—GEOLOGICAL SURVEY.

Iowa Geological Survey, &c. [Reports and Annual 8°. Des Moines, 1893→

Moteor of Eab 12 1975 Meteor of Feb. 12, 1875. pp. 15: 1 map. 4°. Iowa City, 1875.

IRKUTSK.—Imperatorskoe Russkoe Gheoghraficheskoe Obshchestvo. — Vostochno - sībīrskii otdyela. [Imperial Russian Geographical Society. otdyela. [Impress 2. Eastern-Siberian Section.] [Indices], dc. Tom. XXIII-XXVI, no. 3. 8°. Irkutsk, 1892-95.

Each number is separately paged.

1830 B

Irkutsk.—Imperatorskoe Russkoe Gheograficheskoe Obshchestvo. - Vostochno-sībīrskii otdyela. Zapiski [Memoirs], &c. Tom. II, pt. 1. 8º. Irkutsk, 1892.

IRMISCH (JOHANN FRIEDRICH THILO) [1816-1879] Systematisches Verzeichniss der in dem unterherrschaftlichen Theile der Schwarzburgischen Fürstenthümen wildwachsenden phanerogamischen Pflanzen, mit Angabe der wichtigsten Culturgewächse. pp. xii, 76. 12°. Sondershausen, 1846.

Beitr. Naturg, Nordthürlngens. Von F. Göbel und Th. Irmisch. 11ft. 1.

Irmisch (J. F. T.) Bemerkungen über die Auswahl des Stoffes für den botanischen Unterricht auf Gymnasien, II. Nachträge zur Flora Schwarzburgs.

4º. Sondershausen, 1849. Jahresb. Fürstl. Schwarzburg. Oynmasium.

Irmisch (J. F. T.) Zur Morphologie der monokotylischen Knollen- und Zwiebelgewächse. pp. xxii, 286: 10 pls. 8°. Berlin, 1850.

Irmisch (J. F. T.) Beiträge zur Biologie und Morphologie der Orchideen. pp. viii, 82: 6 pls. 40. Leipzig, 1853.

Irmisch (J. F. T.) Beiträge zur vergleichenden Morphologie der Pflanzen, &c. 6 Pt. [in 1 Vol.] illust.

4º. Halle, 1854-79. Pt. 1-5 appeared in the "Abhandl. Naturf. Gesell. Halle," Bd. 11, 111, vii & xiii (1855-74), and Pt. 6 In the "Festschrift" of the same Society in 1879.

Irmisch (J. F. T.) Morphologische Beobachtungen an einigen Gewächsen aus den natürlichen Familien der Melanthaceen, Irideen, und Aroideen. pp. 21: 2 pls. See HALLE.—NATURWISSENSCHAFTLICHER VEREIN FUER SACHSEN UND THUERINGEN. Abhandlungen, &c. Bd. I, 40, 1856 (1860).

Irmisch (J. F. T.) Ueber einige Arten aus den natürlichen Pflanzenfamilie der Potameen. pp. 56: 3 pls. See Halle.—Naturwissenschaftlicher Verein fuer SACHSEN UND THUERINGEN. Abhandlungen, &c. Bd. II, 40, 1858 (1861). no. 1.

Irmisch (J. F. T.) Beiträge zur Morphologie der Amaryllideen. pp. 76: 12 pls. 4º. Halle, 1860.

Irmisch (J. F. T.) Ueber einige Botaniker des 16. Jahrhunderts, welche sich um die Erforschung der Flora Thüringens, des Harzes und den verdient gemacht haben. pp. 63.

4º. Sondershausen, 1862. Thüringens, des Harzes und der angrenzenden Gegen-

Öffentl. Prüf. Fürst, Schwarzburg, Gymnaslum.

Irmisch (J. F. T.) Ueber einige Fumariaceen. pp. 122: 9 pls. 4º. Halle, 1862. 9 118. Abhandl. Naturf. Gesell. Halle. Bd. vi.

Irmisch (J. F. T.) Handbuch der physiologischen Botanik in Verbindung mit . . . T. Irmisch . . . her-ausgegeben von W. Hofmeister, &c. Bd. 1, 11 & IV. See Hofmeister (W.) 8°. 1865-68. See HOFMEISTER (W.)

The London **IRVINE** (ALEXANDER) [1793-1873] Flora; containing a concise description of the Phænogamous British Plants, which grow spontaneously in the vicinity of the Metropolis, &c. pp. xiii, 340. 8º. London, 1838. Irvine (A.) The Phytologist. A Botanical Journal, edited by A. Irvine, &c. [Second Scries,] Vol. 1-VI. See Phytologist, The. 4º. 1855-63.

Irvine (A.) [British Botany, by A. Irvine.] See British 89. [1855-56 7] ISLANDS.

Irvine (A.) The illustrated Handbook of the British Plants. pp. xxiv, 840: text illust. 8º. London, 1858.

Irvine (A.) The Botanists' Chronicle [edited by A. Irvine],&c. See Botanists' Chronicle, The. 80. 1863-65.

IRVINE (Duncan R.) [For official publications in connection with memoirs illustrating the Map] See Great Britain and Ireland.—Geological Survey.—Scotland.

in the Metamorphism of Rocks, &c. pp. xi, 137.
8°. London, 1889.

Irving (A.) Recent contributions to the Stratigraphy of the later Eccenes of the London Basin. pp. 16. 8º. Wellington, 1891.

Irving (A.) The Bagshot Beds of Bagshot Heath. (A rejoinder.) pp. 15. 8º. [Wellington, 1892.] Privately printed.

IRVING (ROLAND DUER) [1847-1888] The Copperbearing rocks of Lake Superior. pp. xvi, 464: 20 pls. (col.), 9 maps (col.), text illust. See UNITED STATES.—Geological Survey. Monographs, &c. Vol. v. 4º. 1883.

Irving (R. D.) The Greenstone Schist Areas of the Menominee and Marquette Regions of Michigan, . by C. H. Williams, with an introduction by R. D. Irving. See United States.—Geological Survey. Bulletin, &c. No. 62.

Irving (R. D.) [For geological reports in connection with the Survey] See Wisconsin, State of.—Geological Survey. Geology of Wisconsin, &c.

Irving (R. D.) & Chamberlin (T. C.) Observations on the junction between the Eastern Sandstone and the Keweenaw Series on Keweenaw Point, Lake Superior. pp. 124: 15 pls., 2 maps, text illust. See United States.
—Geological Survey. Bulletin, &c. No. 23. 8°. 1885.

Irving (R. D.) & Van Hise (C. R.) Crystalline rocks of the Wisconsin Valley. See Wisconsin, State of.—Geological Survey. Geology of Wisconsin, &c. Vol. iv.

Irving (R. D.) & Van Hise (C. R.) On secondary enlargements of mineral fragments in certain rocks. App. 56: 6 pls. (col.), text illust. See United States.— Meeological Survey. Bulletin, &c. No. 8. (Vol. II.) 8º. 1884.

Irving (R. D.) & Van Hise (C. R.) The Penokee Iron-bearing series of Michigan and Wisconsin. pp., xix, M 534: 35 pls. (4 col.), 2 maps geol. col., text illust. See United States.—Geological Survey. Monographs, &c. Vol. XIX.

IRVING (WASHINGTON) [1783-1859] A Tour on the L. 8º. London, 1851. Prairies. pp. v, 137.

ISABEL, Schooner. A summer search [in the "Isabel"] for Sir J. Franklin, &c. See INGLEFIELD (Sir E. A.) 80, 1853, L. 710

ISABELLA, H.M.S. A Voyage of discovery . . . in H.M.S. Isabella [in 1818], &c. See Ross (Sir John). 40. 1819. 1.719

ISCHIA. [Maps.] Carta geologica dell' Isola d'Ischia alla Scala di 1 : 25,000 [i.e. 1 m.=2½ in.] del C. W. C. Fuchs.

ISCHIKAWA (C.) See ISHIKAWA.

911 ISER (KARL) Svensk Entomologi, &c. Bd. 1, hft. 1-3. 8 pls., with descriptive letterpress. 4º. Linköping, 1806. ISÈRE, Department of.—Société de Statistique des Sciences Naturelles et des Arts Industriels. See GRENOBLE. L. ISERT (PAUL ERDMANN) [1757-1789] P. E. Isert's . . . Reise nach Guinea und den Caribäischen Inseln in Columbien, in Briefen . . . beschrieben. pp. [xvi,] 376, lxx: 1 pl.8º. Kopenhagen, 1788. **Isert** (P. E.) Reis na Guinea . . . Uit het Hoogduitsch, &c. pp. viii, 418. 8°. Dordrecht, 1790. ISHIKAWA (CHIYOMATSU) Ueber die Kerntheilung bei Noctiluca miliaris. pp. 16: 1 pl. See Freiburg-IN - Breisgau. — Naturforschende Gesellschaft. +16B. Berichte, &c. Bd. vIII. L. Ishikawa (C.) [For official catalogues in connection with the Natural History Department of the Imperial 1992 6 Museum] See Tokio.—TEIKOKU HAKUBUTSUKWAN. Ishikawa (C.) & Weismann (F. L. A.) Ueber die Bildung der Richtungskörper bei thierischen Eiern. pp. 44: 4 pls.
1416.6 Ueber partielle Befruchtung. pp. 3. Nachtrag zu der Notiz über partielle Befruchtung. pp. 4. See Freiburg-in-Breisgau.—Naturforschende ge-SELLSCHAFT. Berichte, &c. Bd. III, hft. 1; IV, hft. 1 & 2. **ISIDORE**, Saint, Bishop of Seville [c. 570-636] Isidori Hispalensis episcopi Etymologiarum libri xx. edidit F. V. Otto. 4º. Lipsiæ, 1833. Tom. 111 of Lindemann's "Corpus Grammaticorum Latinorum Veterum," &c. ISINK (ADAM MENSON) Disputatio philologica de Fabis, quam . . . sub præsidio . . . A. M. lsink . defendet . . . auctor, &c. See BERGHUIS (H.) 40. [1712.] ISIS, oder Encyclopädische Zeitung, von Oken. Jahrg. 1817–48. 41 Vol. [in 37.] 4º. Jena, 1817–48. Wanting No. 195 (Vol. 1, coll. 1553-60), which was suppressed. A facsimile of it was published in A. Ecker's "Lorenz Oken." The alternative title was dropped after 1819, and the issue for each year reckoned as one volume instead of two. — Inhalt . . . Von 1817 bis 1826, Band I bis XIX. —— Allgemeines Register . . . 1827–36, Bd. xx-xxix.

nourissent des diverses substances de l'Olivier. pp. 28 :

8º. [Grasse, 1772.]

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Vol. I, no. 1.

Vol. 1, no. $2 \rightarrow$

See Romé de l'Isle.

1 pl.

ISLE OF MAN NATURAL HISTORY AND ANTIQUARIAN SOCIETY. [Founded 1879.]
Vannin Lioar . . . Edited by P. M. C. Kermode. 8°. Ramsey, I. of M., 1889. [Continued as :] Yn Lioar Manninagh . . . Edited by P. M. C. Kermode. 8° . Ramsey, I. of M., 1889 \rightarrow ISLE OF WIGHT PHILOSOPHICAL AND SCIENTIFIC SOCIETY. (Founded 1850.)
A Catalogue of Flowering Plants and Ferns, growing wild in the Isle of Wight: to serve as an index to the herbarium of Dr. Bromfield, in the Museum of the Isle of Wight Philosophical Society, and shewing the rarer species. [By A. G. More.] pp. 11. 8º. Ryde [1868]. ISLE (JEAN BAPTISTE LOUIS DE ROMÉ DE L') Atlas. **ISNARD** (J.) Observations sur les Insectes qui se

ISSAURAT (CYPRIEN) [1825-] & others. Dictionnaire des Sciences Anthropologiques . . . Publié sous la direction de . . . Issaurat, &c. See Bertillon (A.) & others. 8° . [1884–89.] ISSEL (ARTURO) [1842-] Dei Molluschi raccolti nella L.S.1/378 provincia di Pisa, &c. pp. 36. See MILAN.—SOCIETÀ ITALIANA DI SCIENZE NATURALI. Memorie, &c. Tom. II, 4°, 1866. Issel (A.) Malacologia del Mar Rosso. Ricerche zoologiche e paleontologiche. pp. xi, 387 : 5 pls., 1 map. 8º. Pisa, 1869. Biblioteca Malacologica. Issel (A.) Viaggio dei . . . A. Issel nel Mar Rosso . . . 1870-71. Studio monografico sopra i Muricidi, &c. See TAPPARONE-CANEFRI (C. M.) 8^{0} 1875Issel (A.) Istruzioni scientifiche pei Viaggiatori raccolte da A. Issel . . . Seconda edizione. pp. xii, 556 : 5 pls., text illust. 8º. Roma, 1881. The different sections of this work were first published (Meteorology and Zoology) in the "Mem. Soc. Geogr. Ital.," Vol. 1, and (the rest) in the "Revista Marittima"; the present, which is the first edition in a collected form, is reprinted from the "Annali de Statistica," and contains, inter alia: ontains, 'inter alia :—
Esplorazione delle profondità marine. Per A. Manzoni.
Geologia e Paleontologia. Per A. Issel.
Antropologia ed Etnologia. Per E. Giglioli e A. Zannetti,
Zoologia di A. Issel e R. Gestro.
Botanica di A. Piccone.
Mineralogia. Per A. Issel.
Meteorologia endogena. Per M. S. de Rossi. Issel (A.) Istruzioni pratiche: l' Ostricoltura e la Mitilicoltura. pp. 260: text illust., 3 maps. 8º. Genova, 1882. Issel (A.) Le oscillazioni lente del suolo o Bradisismi saggio di geologia storica. pp. 422: 1 map (col.), text illust. See Genoa.—REGIA UNIVERSITÀ DEGLI STUDI. Atti, &c. Vol. v. 8º. 1883. 51128 **Issel** (A.) Bibliografia scientifica della Liguria. 1. Geologia, Paleontologia, Mineralogia, &c. pp. 113. 8°. Genova, 1887. **Issel** (A.) Carta Geologica delle Riviere, Liguri e delle Alpi Marittime . . . Scala 1 : 200,000 [i.e. 1 in. = 3 m. about], &c. See LIGURIA. [Maps.] s.sh. 1887. **Issel** (A.) Liguria: geologica e preistorica, &c. 2 Vol. illust. & Atlas, pp. 38, vi: 29 pls., 2 maps col. 8°. Genova, 1892. The maps are entitled:—"Carta lpsometrica e Batimetrica della Liguria marittima. 1:500,000 [or 1 in. = 8 m. about] disegnata da G. Rovereto e S. Squinabol," and "Carta Geologica della Liguria e dei l'erritori confinanti. 1:200,000 [or 1 in. = 3 m. about] compilati... da A. Issel e S. Squinabol... 1890." 2 sh. **Issel** (A.) Compendio di Geologia . . . col concorso . . . S. Traverso. 2 Pt. illust. 8º. Torino, &c., 1896-97. Issel (A.) Osservazioni sul Tongriano di Santa Giustina e Sassello. pp. 27. See GENOA.—REGIA UNIVERSITÀ L S. 11 28 DEGLI STUDI. Atti, &c. Vol. XV. Issel (A.) & Gestro (R.) Zoologia. [Instructions to L. Travellers.] See Issel (A.) Istruzioni scientifiche pei Viaggiatori, &c. 8°. 1881. Issel (A.) & Giglioli (E. H.) Pelagos. Saggi sulla vita e sui prodotti del mare. See Giglioli (E. H.) & Issel (A.) Issel (A.) & Squinabol (S.) Carta Geologica della Liguria e dei Territori confinanti 1 : 200,000 [i.e. 1 in. = 3 m. about], &c. See Liguria. [Maps.] 2 sb. col. 1890. - [Another issue.] See Issel (A.) Liguria, &c.

— Note esplicative della Carta, &c. pp. 39.
8º. Genova, 1891.

ISTITUTO BOTANICO DELL' UNIVERSITA DI PAVIA. See Pavia.—regia università degli studi.

ISTITUTO BOTANICO DELLA R. UNIVER-SITA DI PISA.

See PISA.—REGIA UNIVERSITÀ DEGLI STUDI.

FORESTALE ISTITUTO DI VALLOM-BROSA. See VALLOMBROSA.

ISTITUTO GEOLOGICO DE MEXICO. See MEXICO.

ISTITUTO NAZIONALE ITALIANO. See BOLOGNA.

ISTVANFFI formerly Schaarschmidt (GYULA) Die Kryptogamen Flora des Balatonsees und seiner Nebengewasser. See Budapest.—Magyar Földrajzi Farsulat. Bd. 11, thl. 11. 4º. 1898.

Istvánffi (G.) A Clusius-Codex Mykologiai méltatása adatokkal Clusius életrajzához.

fol. Budapest (1898-) 1900. An alternative title rends :- "Études et commentairee sur le Code de

l'Escluse, &c.
The title on the wrappers of Fasc. 1-3 reads:—"C. Clusii Atrebatic lcones Fungorum in Pannoniis observatorum Codex," &c.

ISTVANFFI (Julius von) See Istvanffi (Gyula)

ITALY. Viaggio per diverse parti d' Italia, Svizzera, Francia, Inghilterra e Germania [by M. Tenore]. 4 Tom. 8º. Napoli, 1828.

Italy. Viaggio intorno al Globo della . . . Magenta, &c. See GIGLIOLI (E. H.)

Italy. Viaggio di circumnavigazione della R. Corvetta "Caracciolo"... 1881-84. 4 Vol. See Amezaga (C. DE). 80. 1885-86.

ITALY .- MINISTER O DI AGRICOLTURA, INDUSTRIA E

Annali di Agricoltura, &c. 26 No. 8º. Roma, 1879-86. An incomplete series of Memoirs, without consecutive numeration.

Italy.—MINISTERO DI AGRICOLTURA, &c.
Catalogo dei campioni di prodotti Minerali Italiani presentati all' Esposizione Italiana di Londra dal Corpo Reale delle Miniere. See LONDON.—Italian Exhibition, 1888.

Italy.-MINISTERO DI AGRICULTURA, de. Primo resoconto dei resultati della inchiesta Ornitologica in Italia. 3 Pt. See Giglioli (E. H.) 1889-91.

ITALY.—REALE COMITATO GEOLOGICO. Bollettino, &c. Vol. 1→ 8º. Firenze, Roma, 1870-> Vol. i-iv only were published at Firenze. The set le also divided into Series of ten volumes each.

Italy.-REALE COMITATO GEOLOGICO. Memorie per servir alla descrizione della Carta Geologica d'Italia, &c. Vol. I-IV. illust. 4º. Firenze, 1871-93.

Italy. - REALE COMITATO GEOLOGICO. Memorie descrittive della Carta Geologica d'Italia, 8°. & fol. Roma, 1886-> Vol. 1→ Each volume contains a separate Memoir.

Italy .- REALE COMITATO GEOLOGICO. Bibliografia geologica e paleontologica della provincia di Roma compilata da G. B. Contarini. pp. 116. 8º. Roma, 1886.

Boll. R. Comit. Gool. Ann. xvi.

Italy. - REALE COMITATO GEOLOGICO. Bibliografia Geologica Italiana, &c. 1886-92. 8º. Roma, 1888-93. Roll, R. Comit, Geol. Ann. xviii-xxiv.

Italy.—REALE COMITATO GEOLOGICO. Brevi cenni relativi alla Carta Geologica della Isola d'Elbà. pp. 14. d' Elbà. pp. 14.

Italy.—REALE COMITATO GEOLOGICO. Brevi cenni relativi alla Carta Geologica della Isola di 8º. Roma, 1885. Sicilia. pp. 28.

Italy.-REALE COMITATO GEOLOGICO. Brevi cenni relativi alla Carta Geologica della campp. 23. 8°. Roma, 1889. pagna Romana con le regioni limitrofe.

Italy .- REALE COMITATO GEOLOGICO. Cenni relativi alla Carta Geologica delle Alpi Apuane, &c. [By D. Zaccagna.] pp. 48. 8º. Roma, 1898.

Italy.-REALE COMITATO GEOLOGICO. Catalogo della Biblioteca dell' Ufficio Geologico. 4º. Roma, 1895. 1894. pp. viii, 283.

Italy.—REALE COMITATO GEOLOGICO. [Maps.]
Carta Geologica d' Italia . . . Seala 1:1,111,111 [i.e. 2 sh. col. Roma, 1881. 1 in. = 17 m. about.

- [Another edition, with hill shading.] 2 sh. col. Roma, 1881.

Italy.—REALE COMITATO GEOLOGICO. [Maps.] Carta Geologica d'Italia. Scala 1:100,000 [i.e. 1 in. = Roma, 1884→ $1\frac{1}{2}$ m. about].

Issued in Series according to districts.
1. Carta Geologica della Isola di Sicilia. 28 sh. col., 5 sh. sections

campagna Romana e regioni limitrofe. 6 sh. col., 1 sh. sections col. - Celabria. 20 sh. cel., 3 sh. sections cel.

Italy.—REALE COMITATO GEOLOGICO. [Maps.]
Carta Geologica d' Italia . . . Scala 1:1,000,000 [i.e. 2 sh. col. Roma, 1889. 1 in. = $15\frac{3}{4}$ m. about].

Italy.—REALE COMITATO GEOLOGICO. [Maps.] Carta Geologica della campagna Romana con sezioni. Scala di 1:250,000 [i.e. 1 in. = 4 m. about]. s.sh. col. Roma, 1880.

Italy.—REALE COMITATO GEOLOGICO. [Maps.] Carta Geologica della Sicilia nella scala di 1:500,000 s.sh. col. Roma, 1883. [i.e. 1 in. = 8 m. about], &c.

Italy.—REALE COMITATO GEOLOGICO. [Maps.]
Carta Geologica del Isola d' Elba. Scala 1:25,000 2 sh. col. Roma, 1884. $[1 \text{ m.} = 2\frac{1}{2} \text{ in. about}].$

Italy.—REALE COMITATO GEOLOGICO. [Maps.] Carta Geologica delle Alpi Apuane . . . Scala di 1 a 50,000 [i.e. 1 in. = $1\frac{1}{4}$ in. about]. 7 sh. col. Roma, 1897.

ITALY .- REALE UFFICIO GEOLOGICO. See supra, Reale Comitato Geologico.

ITALY.—Scienziati Italiani. Atti della . . . Riunione, &c. 1-viii & xi. [11 Vol. in 10.] 4º. Pisa, &c., 1840-75.

S.1101

[77. v.]

The first volume is of the second edition.

The sessions were held as follows:—

1. Pisa, 1839.

11. Turin, 1810.

12. Turin, 1810.

13. Venice, 1841.

14. Venice, 1847.

15. Padua, 1842.

18. Siena, 1862.

18. Rone, 1875. in, Florence, 1841.
iv. Padua, 1842.
v. Lucca, 1843.
vi. Milan, 1844. xi. Rome, 1875.

VI. Milan, 1844.

No account of the ninth meeting was published, owing to the outbreak of the revolution in 1848, nor did the complete volume of the Proceedings of the tenth meeting appear, owing to political troubles: two "extracts" from the latter, however, exist, viz.:—DORRHENG (P.) Cenni geologic Intorna la giacitura dei terreni milocenici superiori dell' Italia centrale; and Silvestri (O.) Sulla illustrazione delle opere del P. A. Soldani, &c.

Italy.—Scienziati Italiani. Agli Scienziati d' Italia del VII. congresso. Dono dell' Accademia Pontaniana. See NAPLES.—ACCADEMIA 4°. 1845. PONTANIANA.

ITALY. - Società Crittogamologica Italiana. See MILAN.

ITALY.—Società Entomologica Italiana. Sce FLORENCE.

ITALY.—Società Geografica Italiana. See Rome.

ITALY.—Società Geologica Italiana. See Rome.

ITALY. -Società Italiana delle Scienze.

[1782 Founded in Verona as Società Italiana. 1798 Its headquarters were transferred to Modena. 1801 Società Italiana delle Scienze (detta dei XL.).]

de Memorie di mathematica e di fisica, de. Tom. 1-xxv. 4º. Verona, Modena, 1782-1855.

Tom. 1-vii only were published at Verona: many of the volumes are in two or more separately-paged sections. An index to the memoirs in this first series was issued with Vol. v of Ser. III.

2 - Ser. II, Tom. I & II.

4º. Modena, 1862-66.

2 ℓ — Ser. III, Tom. III-> Tom. 1 & 11 were published at Florence. 4º. Napoli, 1879→

ITALY.—Società Italiana di Scienze Naturali. See MILAN.

ITALY.—Società Malacologica Italiana. See Pisa.

delineata . . . ed incisa dal P. D. G. M. Cassini. [Scale 1 in. = $9\frac{1}{3}$ m.] 4 sh. Roma, 1793.

Italy. [Maps.] Carta Geologica dei Monti di Livorno, di Castellina Marittima e di nna parte del Volterrano del . . . G. Capellini . . . Scala di 1 a 100,000 [i.e. 1 in.=1½ m. about]. See Congrès Géologique International. Second Session. Bologna, 1881. [Maps.]

Italy. [Maps.] Italia alla scala da 1:864,000 [i.e. 1 in.=13½ m. about] disegnata da C. Cerri [with a sheet of views and plans of the principal towns].

9 sh. Milano, 1887.

Italy. [Maps.] Carta corografica del' regno d' Italia e delle regioni adiacenti . . . alla scala di 1 : 500,000 [i.e. 1 in. = 8 m. about], &c. 22 sh. [in 11.] See Jervis (W. P.) An annotated copy serving as atlas to Jervis' "I Tesori sotterranei dell' Italia."

Italy. [Maps.] [For geological maps of Italy] See supra, Reale Comitato Geologico.

ITERSON (W. J. D. VAN) Algemeene Aardrijkskundige Bibliographie van Nederland. Deel II & III. See LEYDEN.—NEDERLANDSCH AARDRIJKSKUNDIG GE-NOOTSCIIAP. 80. 1888-89.

ITHACA.—Cornell University. [Founded 1865.] Bulletin, &c. (Science.) Vol. 1→

8º. Ithaca, N.Y., 1874->

Ithaca.—Cornell University.

G Bulletins of American Paleontology. Vol. 1->

8º. Ithaca, 1895-> Each number contains a separate paper, which bears an individual pagination in addition to that of the volume.

L Ithaca. - Cornell University.

The . . . Register. 1885–86->

8º. Ithaca, N.Y., [1885?→] Wanting the volumes for 1886-87, 1888-89 and 1889-90.

Ithaca. - Cornell University.

The Ten-Year Book of Cornell University. III. 1868-98. pp. vi, 338. 8º. Ithaca, N.Y., 1898. Ithaca.—Cornell University.

Annual Report of the President . . . 1898-99.

8°. [Ithaca, N.Y., 1899.]

Ithaca.—Cornell University.
The Library Bulletin of Cornell University. Vol. 1-111.

8º. Ithaca, 1882-96.

Ithaca.—Cornell University.
Exercises at the opening of the Library Building, containing a description of the building, &c. pp. 56: text illust. 4°. Ithaca, N.Y., 1891.

Ithaca.—Cornell University.—Agricultural Experiment Station. Annual Report of the Cornell University Experiment Station. 1879-80-1884-5. 3 No.†

8º. Ithaca, N.Y., 1880-85.

[Continued as:] College of Agriculture . . . Annual Report of the Agricultural Experiment Station. No. 3. 1890. 8º. Ithaca, N.Y., 1891.

No. 1 appeared in 1889.

Ithaca.—Cornell University. — Agricultural Experiment Station.
Bulletin No. 28, 34, 50, 52, 56, 63, 74, 75, 98-100, 104,

107-109,114,115,139-173,175-184. 8°. Ithaca, 1891-1900.

ITO (Keisuke) Koishikawa Shokubutsu yen somoku dzusetsu.—Figures and descriptions of Plants in Koishikawa Botanical Garden, &c. 2 Vol. See Tokio. -TEIKOKU DAIGAKU.

Ito (K.) Hakubutsu Yeshi, &c.—A memorial work chiefly on Botany and Zoology: in commemoration of the ninetieth anniversary of Keisuke Ito. 2 Vol. Ito (K.) See Ito (T.)

ITO (TOKUTARO) Hakubutsu Yeshi, &c.—A memorial work chiefly on Botany and Zoology: in commemoration of the ninetieth anniversary of Keisuke Ito. 2 Vol. 8º. Nagoya, Japan, 1893.

In Japanese. Vol. I consists of a series of memoirs by different authors.

Ito (T.) & Matsumura (J.) Tentamen Floræ Lutchuensis . . . Sectio I. Plantæ Dicotyledoneæ Polypetalæ. pp. v, 274. 4^{0} . $T\bar{o}ky\bar{o}$, 1899. Jonra. Sci. Coll. Imp. Univ. Tokyo. Japan. Vol. xII.

ITZIGSOHN (ERNST FRIEDRICH HERMANN) [1814-1879] De Hirudine. Dissertatio inauguralis medica, 8°. Berolini, 1836. &c. pp. 27.

Itzigsohn (E. F. H.) Verzeichniss der in der Mark Brandenburg gesammelten Laubmoose, ncbst einigen Bemerkungen über die Spermatozoen der phanerogamischen Gewächse. pp. iv, 20. 8º. Berlin, 1847.

Itzigsohn (E. F. H.) De fabrica Sporæ Mougeotiæ genuflexæ. pp. xv: 2 pls. 8°. Neudamm, 1856.

IURISHIC (ZHĪVOĪIN I.) O Susamu (Sesamum orientale, L.) pp. 11. 8º. [Belgrade, 1895.]

Inrīshīć (Z. I.) Ka poznavan'u Flore u okolînî Soluna. [A contribution to the knowledge of the Flora of the environs of Salonik.] pp. 6. 8º. [Belgrade, 1897.] Nastavnik, 1897.

İVANİTZKIİ (Nīkolai Aleksandrovich) Spisok Rastenii Vologhodskoi ghubernii, &c. [List of the Plants of the Vologod government, &c.] pp. 112. See Kazan.—obshchestvo estestvoispuitatelei, &c. Trudui, &c. Tom. XII. [No. 5.] 8º. 1883.

IVANOV (ALEKSANDR PAVLOVĪCH) Materialui k Antropologhii Permskagho kraya. [Contributions to the Anthropology of the Perm district.] pp. 52. See Kazan. Obshchestvo estestvolspultateleř, &c. Trudui, &c. Tom. x. [No. 1.] 8º. 1881.

Perechen vidov klopov (Hemiptera-Heteroptera, Latr.) vstryechayushchikhsya v gh. Kupyanskye i v egho okrestnostyakh. [List of the species of Bugs (Hemiptera-Heteroptera, Latr.) met with in the Kupyanski govt. and its neighbourhood.] pp. 8. See Kharkov.—obshichestvo ispuitatelei prirodui, &c. Trudui, &c. Tom. IV, no. 3.

IVANOVSKIĬ (Aleksyel Arsenievīch) Mongholni-Torghoutui. (Antropologhicheskiĭ ocherk Torghoutov Tarbaghataĭskoĭ oblasti, Kītaĭskoĭ imperii.) [Torgot Mongols. An Anthropological study of the Torgots of the Tarbagatai province, Kitai imperium.] pp. 338: 1 pl., 11 tabs., text illust. See Moscow.—ĪMPERATOR-SKOE OBSHCHESTVO LYUBĪTELEĬ ESTESTVOZNANIYA ANTROPOLOGHIĪ Ī ETNOGHRAFIĪ, &c. Īzvyestiya, &c. Tom. LXXI. 40. 1893.

IVENS (ROBERTO) [-1898] & Capello (H. C. DE B.)
From Benguella to the Territory of Yacca, &c. 2 Vol.
See Capello (H. C. de B.) & Ivens (R.)

8º. 1882.

Ivens (R.) & Capello (H. C. DE B.) Carta do curso do Rio Zaire, &c. See Congo, River. [Maps.] 1883.

Ivens (R.) & Capello (H. C. DE B.) De Angola á contra-costa, &c. 2 Vol. See Capello (H. C. DE B.) & Ivens (R.)

IVENS (WILHELM) De rege Rattorum et Felium. Dissertatio inauguralis medica. pp. 26. 8º. Kiliæ, 1842.

IVERSEN (Hans) Hepaticæ Knysnanæ, sive Hepaticarum in regione capensi "Knysna" Africæ australis a...H. Iversen lectarum recensio, curante W. H. Pearson. pp. 15: 6 pls. See Christiania.—Videnskabs-selskabet. Forhandlinger, &c. Aar 1887, no. 9.

IVES (EDWARD) [-1786] A Voyage from England to India, in . . . 1754 . . . also, a Journey from Persia to England by an unusual route. With an Appendix, containing . . . a description of most of the Trees, Shrubs, and Plants, of India, &c. pp. xi, 506: 12 pls., 2 maps. 40. London, 1773.

IVES (J. E.) A paper on "Echinoderms and Arthropods from Japan"... Extracted from the Proceedings of the Academy of Natural Sciences of Philadelphia... 1891. See Stearns (F.) List of the Echinoderms and Crustaceans in the cabinet of F. Stearns. 8º. 1891.

IVES (Joseph C.) Report of explorations . . . near the thirty-fifth parallel, &c. See United States,—
Pacific Railroad Survey. Reports, &c. Vol. III, IV & x.
4º. 1856.

Tves (Joseph C.) Report upon the Colorado River of the West, explored in 1857 and 1858 by . . . J. C. Ives, &c. See United States. 4º. 1861.

IVIZA. [Maps.] See BALEARIC ISLES. [Maps.]

IVREA. [Maps.] Carta Geologica dell' Anfiteatro Morenico d' Ivrea, &c. See Piedmont. [Maps.] s,sh. 1892.

IWANOWSKY (Dm.) & Poloftzoff (W.) Die Pockenkrankheit der Tabakspflanze. pp. 24: 3 pls. col. See St. Petersburo.—Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xxxvii, no. 7. 40. 1890.

TWASAKI (J.) & Yoshiwara (S.) Notes on a new Fossil Mammal. pp. 13: 3 pls., text illust. See Tokio.—
TEKOKU DAIGAKU. Journal of the College of Science, &c. Vol. xvi, art. 6.

4º. 1902.

IWASAKI TSOUNEMASSA.

See TSOUNEMASSA (I.)

IZARN (Joseph [1766-] Des pierres tombées du ciel, ou lithologie atmosphérique, &c. pp. viii, 421, 1 tab. 8°. Paris, 1803.

J., S. The Vineyard: a treatise showing... the nature and method of planting... and dressing of vines... Second edition. [The dedication is signed S. J.] pp. [xvi,] 192: 1 pl. 8°. London, 1732. The first edition appeared in 1727.

JAARBOEK VAN HET MIJNWEZEN IN L NEDERLANDSCH OOST-INDIË, &c. Jaarg. 1872-> 8º. Amsterdam, 1872-> 5. b

Each Jaargang is in two separately-paged volumes.

Register . . . 1872-81. 8°. Amsterdam, 1882.

JABLONSKI (PAULUS ERNESTUS) [1809-] De conditionibus vegetationi necessariis quædam. Dissertatio, &c. pp. 32.

JABLONSKY (Carl Gustav) [1756-1787] Natursystem aller bekannten in- und ausländischen Insekten als eine Fortsezzung der von Büffonschen Naturgeschichte. Nach dem System des Ritters C. von Linné bearbeitet von C. G. Jablonsky, (fortgesetzt J. F. W. Herbst) . . . Der Schmetterlinge, &c. 11 Thl. [in 5] & Atlas [in 2 Vol.]

—— Der Käfer, &c. 10 Thl. & Atlas, 3 Thl. 8°. & obl. 4°. Berlin, 1785–1806.

JABORNEGG (MARKUS VON) & Pacher (D.) Flora von Kärnten, &c. 3 Abth. [in 2 Vol.] See Pacher (D.) & Jaborneog (M.) 8º. 1881–87.

— Nachträge, &c. 8º. 1894. /

JACCARD (HENRI) Catalogue de la Flore Valaisanne.

pp. lvi, 472. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften, &c. Bd. xxxiv.

40. 1895.

JACCARD (SAMUEL AUGUSTE) [1833–1895] Aperçu géologique sur les étages supérieurs du terrain Jurassique du Jura Neuchâtelois. See Pictet (F. J.) Matériaux pour la paléontologie Suisse, &c. Sér. III, no. 1. 4º. 1860.

Jaccard (S. A.) Description géologique du Jura Vandois et Neuchâtelois et de quelques districts adjacents du Jura Français et de la Plaine Suisse. (Supplément.) pp. viii, 340: 8 pls. (3 col.), 2 maps [= Bl. xi, xvi] (pp. 78: 4 pls., 1 map [= Bl. vi].) See Switzerland.—Carte Géologique Suisse. Beiträge, &c. Lief. vi & vii. 4º. & s.sh. 1869, 70.

Jaccard (S. A.) Un nouveau projet d'alimentation d'Eau à la Chaux-de-Fonds, &c. pp. 18. See Neuchatel.—société des sciences naturelles. Bulletin, 5.17 &c. Tom. x. 8º. 1875.

Jaccard (S. A.) [Stratigraphical Notes on the Swiss Tertiaries.] See Schweizerische Palaeontologische Gesellschaft. Abhandlungen, &c. Maillard (G.) & Locard (A.) Monographie des Mollusques Tertiaires terrestres et fluviatiles de la Suisse. 4°, 1892.

Jaccard (S. A.) Étude sur les massifs du Chablais compris entre l'Arve et la Drance. pp. 44: text illust. See France.—Service de la Carte Géologique détaillée. Bulletin, &c. Tom. III, no. 26.

Jaccard (S. A.) Excursion géologique dans le Jura Central. See Congrès Géologique International. Sixth Session, Zurich, 1894. Livret-guide géologique dans le Jura et les Alpes de la Suisse, &c. No. II. 8º, 1894.

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- Jaccard (S. A.) Le Pétrole, l'Asphalte et le Bitume au point de vue géologique. (Notice sur la vie et les travaux d'A. Jaccard. [By E. J.]) pp. xii, 292: text illust.

 8º. Paris, 1895.
- Jaccard (S. A.) & Loriol (P. DE) Etude géologique et paléontologique de la formation d'eau douce Infracrétacée du Jura et en particulier de Villers-le-Lac. See LORIOL (P. DE) & JACCARD (S. A.) 4º. 1865.
- JACINTES. Des Jacintes, de leur anatomie, reproduction et culture. [By the Marquess M. H. de Saint-Simen.] pp. 164: 10 pls. 4°. Amsterdam, 1768. A "Catelogue des Jacintes connues en 1767" is bound in at the end.
- JACK (Joseph Bernhard) [1818-1901] Die Lebermoose Badens. Ein Beitrag zur Kenntniss der Lebensweise und geographischen Verbreitung dieser Pflanzen. pp. 92. 8°. Freiburg im Breisgau, 1870. Bericht. Naturf. Gesells. Freiburg. Bd. v.
- JACK (ROBERT LOGAN) Geological features of part of the coast range between the Dalrymple and Charters Towers Roads. (Preliminary Report, &c.) See QUEENS-LAND.—Geological Survey.

 4º. 1879.
- ∠ Jack (R. I.) Handbook of Queensland Geology. ∠ pp. 107. See London.—Colonial and Indian Exhibition, 1886. Queensland: its resources and institutions. 8°. 1886.
 - Jack (R. L.) The Mineral wealth of Queensland. See Melbourne.—Centennial International Exhibition, 1888. 8°. 1888.
 - Jack (R. L.) Report on Geological Specimens.

 See Great Britain and Ireland.—Colonial Office.

 Her Majesty's Colonial Possessions . . . Report on the Blue Book, &c. No. 103. British New Guinea. 8º. 1890.
 - Jack (R. L.) Geological map of Queensland...1892, &c. Scale 16 m.=1 in.,=1:1,013,760. See Jack (R. L.) & Etheridge (R.) The Younger. The Geology and Palæontology of Queensland and New Guinea. 6sh. 1892.
 - Jack (R. L.) List of Geological Specimens from British New Guinea and neighbouring islands, collected by Sir W. MacGregor. See Thomson (J. P.) British New Guinea. Appendix I. 8°. 1892.
 - Jack (R. L.) [Reports on Geological Specimens from British New Guinea.] See QUEENSLAND. Annual Reports on British New Guinea, &c. 1890-91, appendix z; 1893-94, appendix bb. 8°. 1892, 94.
 - Jack (R. L.) Artesian water in the western interior of Queensland. See Queensland.—Geological Survey.
 Bulletin No. 1.

 8°. 1895.
 - Jack (R. L.) Notes on the present condition of the Hodgkinson Gold Field. pp. 16. See QUEENSLAND.—Geological Survey. Bulletin No. 4. 8°. 1896.
 - Jack (R. L.) Report . . . on the Chillagoe mining district and projected railway. pp. 22: 1 map. See Queensland.—Geological Survey. Bulletin No. 9. 80. 1898.
 - Jack (R. L.) Six Reports of the Geological Features of part of the district to be traversed by the proposed Transcontinental Railway. pp. 46: 2 pls., 2 maps. See QUEENSLAND.—Geological Survey. Bulletin No. 10. 8°. 1898.
 - Jack (R. L.) [For official reports, &c., in connection with Surveys]
 - See Great Britain and Ireland.—Geological Survey.
 —Scotland.
 - See QUEENSLAND.—Geological Survey.

- Jack (R. I.,) & Etheridge (R.) The Younger. Catalogue of works . . . on the Geology . . . of the Australian continent, &c. See Etheridge (R.) The Younger & Jack (R. I.) 80. 1881.
- Jack (R. L.) & Etheridge (R.) The Younger. The Geology and Palæontology of Queensland and New Guinea. pp. xxx, 768. Atlas, pp. iv, 65 pls. (9 col.), 4 maps (3 geol. col.) So. Brisbane & London, 1892. The large geological map in 6 sh. is entitled:—"Geological map of Queensland, by R. L. Jack... 1892. Scale 16 m. = 1 in., = 1:1,013,760."
- JACK (WILLIAM) [1795–1822] Descriptions of Malayan Plants . . . Arranged according to their natural families from the Malayan Miscellany, &c. [Edited by W. Griffith.] 80. [Calcutta, 1843.] Calcutta Journ. Nat. Hist. Vol. IV, pp. 1-62, 159-231: 3 pls.
- JACKMANN (GEORGE) & Moore (T.) Die Clematis
 ... nach "The Clematis as a Garden Flower" von
 T. Moore und G. Jackmann, &c. See Hartwig (J.) &
 Heinemann (F. C.) 80. 1880.
- JACKSON (BENJAMIN DAYDON) [1846-] A Catalogue of Plants cultivated in the Garden of J. Gerard, in the years 1596-99, edited, with notes, references to Gerard's Herball, the addition of modern names, and a Life of the Author, by B. D. Jackson. See Gerard (J.) Botanist.
- Jackson (B. D.) Libellus de Re Herbaria novus, by W.

 Turner, originally published in 1538, reprinted in facsimile with notes, modern names, and a Lite of the author
 by B. D. Jackson, &c. See Turner (W.) Botanist.

 4° . 1877.

Jackson (B. D.) The dates of publication of the various volumes of the Cyclopædia edited by . . . A. Rees. pp. 2. 40. London, 1880.

Jackson (B. D.) Guide to the Literature of Botany; being a classified selection of botanical works, &c. pp. xl, 626.

Index Society. Publications, Vol. viii.

Jackson (B. D.) Vegetable Technology: a contribution towards a Bibliography of Economic Botany, with a comprehensive subject index . . . Founded upon the collections of G. J. Symons. pp. xii, 355.

4º. London, 1882.

Index Society. Publications, Vol. xr.

- Jackson (B. D.) A handbook of Cinchona Culture translated [with notes and a preface] by B. D. Jackson. See Gorkom (K. W. van). 8º. 1883.
- Jackson (B. D.) A Flora of Hertfordshire . . . edited by B. D. Jackson, &c. See Pryor (A. R.) 8. 1887.
- Jackson (B. D.) A draft List of Latin Place Names for Botanists. foll. 64; typewritten, on one side only.
- Jackson (B. D.) Index Kewensis: an enumeration of the genera and species of Flowering Plants from the time of Linnaux to . . . 1885 inclusive, together with their authors names, the works in which they were first published, their native countries and their synonyms. Compiled at the expense of the late C. R. Darwin, under the direction of J. D. Hooker, by B. D. Jackson. (Index Kewensis: Plantarum Phanerogamarum nomina et synonyma, &c.) Vol. 4º. Oxford, 1893–95.
- Supplementum Prinum ... Confecerunt T. Durand et B. D. Jackson. P. 1→ 4º. [Brussels, 1901→]
- Jackson (B. D.) An attempt to ascertain the actual dates of publication of the various parts of Rees's Cyclopædia. pp. 7.

 This was afterwards reprinted, with additions and corrections, in the John. Botany," Vol. xxxiv (1896).

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Jackson (B. D.) A Glossary of Botanic terms, with their derivation and accent. pp. xi, 327.

8º. London, 1900.

JACKSON (CHARLES THOMAS) [1805-1880] Second Report on the Geology of the State of Maine. See Maine, State of. 8°. 1838.

Jackson (C. T.) Report on the Albert Coal Mine, containing an account of the situation and geological relations of the Rocks . . . with . . . the fossil Fishes and Plants found in the Mine, &c. pp. 48: text illust. 8°. New York, 1851.

The plates mentioned in the work were not published.

Contains:—
Report on geological relations of Coal Mine in Hillsboro', by J. G.
Percival.
Report on Albert coal, by A. A. Hayes.

Jackson (C. T.) [For official publications as State Geologist] See New Hampshire, State of.—Geological Survey.

JACKSON (FREDERICK GEORGE) The Great Frozen Land (Bolshaia Zemelskija Tundra). Narrative of a winter journey across the Tundras and a sojourn among the Samoyads. By F.G. Jackson . . . Edited from his journals [with notes and a preface] by A. Montefiore. pp. xviii, 297: 1 pl., 3 maps, text illust. 8°. London, 1895. Appendix A. Notes on the Ornithological results . . . By J. R. Jeaffreson.

Z JACKSON (F. J.) East Africa, &c. See PHILLIPPS-WOLLEY (C.) Big Game Shooting, &c. Vol. 1. 8°. 1894.

Z JACKSON (JAMES) [1843-] Tableau de diverses vitesses exprimées en mètres par seconde. [pp. 8.] 8º. [Paris, 1885.]

Z JACKSON (JOHN) M.D. The Spleen a permanent Placenta: the Placenta a temporary Spleen. pp. 31. 8°. London, 1843.

JACKSON (JOHN) Traveller [-1807] Journey from India towards England in . . . 1797 . . . through countries . . . between the rivers Euphrates and Tigris and through Romalia, &c. pp. xvi, 277: 5 pls., 1 map. 8°. London, 1799.

JACKSON (JOHN READER) [1837-] Official Guide to the Kew Museums . . . Fifth edition, with additions and corrections, by J. R. Jackson, &c. See Kew.—Royal Gardens. 80. 1871.

—— Sixth edition, &c. 80. 1875.

Jackson (John R.) The British Flora Medica . . . a new edition . . . by J. R. Jackson. See Barton (B. H.) & Castle (T.) 80. 1877.

Jackson (John R.) Commercial Botany of the Nineteenth Century. A record of progress in the utilisation of Vegetable Products in the United Kingdom, and the introduction of Economic Plants into the British Colonies, &c. pp. [iv,] 168: 1 pl., text illust.

8°. London, &c., 1890.

JACKSON (JULIAN), wrongly called (JOHN RICHARD), [1790–1853] Minerals and their uses, &c. pp. xvi, 464: 1 pl. (col.) 8°. London, 1849.

Physiology of Vegetable Life. See Vegetable Life. 8°. 1811.

JACKSON (WILLIAM HATCHETT) Forms of Animal Life. A manual of comparative anatomy . . . Second edition, revised . . . by W. H. Jackson. See Rolleston (G.) 8°. 1888.

Jackson (W. H.) [Notes to Rolleston's article on the Ethnology of Matabele Land.] See OATES (F.) Mata-Land... Second edition. Appendix I. 8°. 1889.

JACOB (EDWARD) [1710 ?-1788] Plantæ Favershamienses. A catalogue of the more perfect Plants growing spontaneously about Faversham . . . Kent. With an appendix exhibiting a short view of the Fossil Bodies of the adjacent island of Shepey. pp. [viii,] 146, liii: 1 pl., 1 port. 80. London, 1777. The appendix has a separate title, which reads:—"Fossilia Shepelana," dv.

JACOB (GEORG) Der Bernstein bei den Arabern des Mittelalters. pp. 12. 8°. Berlin, 1886.

JACOB (J.) An account of the rare Fish, Regalecus glesne, caught off Cullercoats . . . 1849. [By J. Jacob.] See Regalecus. 8°. 1849.

JACOB (NICHOLAS HENRI)[1781-1871] Storia naturale delle Scimie, disegnate dal Sigr. N. H. Jacob . . . ed incise dal Sigr. I. Rados. In cui vien rappresentata la figura di ciascuna specie, accompagnata d'un testo Italiano, colla traduzione del medesimo nelle lingue Francese e Tedesca, &c. (Storia naturale dei Lemuriani ossia Maki propriamente detti.) 88 pls., with engr. descriptive text & eugr. title. fol. Milano, 1812.

— [Another edition entitled:] Storia naturale delle Scimie e dei Maki, disposta con ordine da P. Hugues, &c. 88 pls., with engr. descriptive text & engr. title. fol. Milano, 1817.

In this edition all reference to Jacob is omitted from the title-page, and the translations have been left out.

—[Another edition] accompagnata d'un testo Italiano, côlla traduzione del medesimo nelle lingue Tedesca, e Francese; opera disposta con ordine da P. Hugues, &c. 2 Pt. fol. Milano, 1823.

This is the same as the original edition of 1812, except in the setting of the title-pages, of the dedication, and of the translations of the introduction.

JACOBÆUS (OLIGERUS) [1650-1701] O. Jacobæi de Ranis et Lacertis observationes. pp. [xiv.] 144. 8º. Hafniæ, 1686.

Jacobæus (O.) Museum regium, seu catalogus rerum tam naturalium, quam artificialium, quæ in Basilica Bibliothecæ... Monarchæ... Havniæ, asservantur... ab O. Jacobæo... quondam describtus, nunc verò magna ex parte auctior uberioribusq; commentariis... illustratus, accurante J. Lauerentzen. [foll. 260:] 56 pls. fol. Hauniæ [1710].

JACOBI (A.) See YAKOBIĬ (A. I.)

JACOBI (C. A. von) Versuch zu einer systematischen Ordnung der Agaveen. pp. [ii,] 131. 8°. Hamburg, 1864.

JACOBI (Christianus) & Schulze (J. H.) Dissertatio historico-medica de Aloe, &c. See Schulze (J. H.) & Jacobi (C.) 4º. [1723.]

JACOBI (HERMANN SIEGHARD RUDOLFH) [1816-]. De vesica aërea Piscium cum appendice de vesica aërea cellulosa Erythrini. pp. 25: 1 pl. 4º. Berolini [1842]. Inaugural dissertation.

JACOBI (Jon) Museum naturalium Academiæ Upsaliensis, eujus Appendic. xv. ... committit J. Jacobi, &c. See Thunberg (C. P.) 4º. [1808.]

JACOBS (FRIDERICUS) See JACOBS (F. C. W.)

JACOBS (FRIDERICUS GUILIELMUS JOSIAS) Talpae Europææ anatome. Dissertatio, &c. pp. xx, 68: 3 pls. 80. Jenæ, 1816.

ACOBS (FRIEDRICH CHRISTIAN WILHELM) [1764-1847]
Aliani de Natura Animalium libri septemdecim. Verba
ad fidem librorum manuscriptorum constituit et annotationibus illustravit F. Jacobs. 2 Vol. See ALIANUS
(C.) 8°. 1832.

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	4	JACOBS (HENRI) & Chatrian (N.) Monographie du Diamant. pp. 211. 8º. Anvers & Paris, 1880.	Jacquelin Du Val (P. N. C.) Glanures entomologiques, ou recueil de notes monographiques, descrip-
1	4	— [Another edition entitled:] Le Diamant. pp. vii, 356: 21 pls. (1 col.), text illust. 8º. Paris, 1884.	tions, critiques, remarques et synonymies diverses, &c. 2 Call.† pp. 164: 1 pl. 8º. Paris, 1859-60.
	L	JACOBSEN (Jon Adrian) [1853-] Capitain Jacobsen's Reise an der Nordwestküste Amerikas 1881-1883 zum Zwecke ethnologischer Sammlungen und Erkundi-	JACQUEMART () See Annales Françaises et Étrangères d'Anatomie et de Physiologie par Jacquemart, &c. Tom. 1–111.† 8º. (1837–) 1839.
		gungen bearbeitet von A. Woldt. pp. viii, 431: 3 maps, text illust. 8º. Leipzig, 1884.	JACQUEMET (EDOUARD) Étude des Ipécacuanhas, de leurs falsifications, et des substances végétales qu'on peut leur substituer. Thèse, &c. pp. 295 : 16 pls.
P		JACOBSON (G. G.) See YACOBSON (G. G.)	4º. Lyon, 1888.
	Z	JACOBSON (Ludvig), formerly (Ludwig Lewin), [1783–1843] De systemate venoso peculiari in permultis Animalibus observato. pp. 4. 4. [Hafniæ, 1821.]	JACQUEMONT (VICTOR) [1801-1832] Correspondance de V. Jacquemont avec sa famille et plusieurs de ses amis pendant son voyage dans l'Inde (1828-32). 2 Tom. 8°. Paris, 1833.
	2	Jacobson (L.), formerly (L. L.) Die Okenschen Körper, oder die Primordialnieren, ein Beitrag zur Entwicklungsgeschichte des Embryons. pp. [iv,] 26: 2 pls. 40. Kopenhagen, 1830.	Jacquemont (V.) Voyage dans l'Inde, par V. Jacquemont, pendant 1828 à 1832, &c. See France. [Voyages, &c.—Inde.]
	2	Jacobson (L.), formerly (L. L.) Eloge de L. L. Jacobson, &c. See Eschricht (D. F.) 80. 1844.	Jacquemont (V.) Description des collections de V. Jacquemont. Mammifères et Oiseaux. See Geoffroy Saint-Hilaire (I.) 4º. 1842-43.
	B	JACOBSON (P. MELCHERUS) Dispositio Muscorum Scaniæ Hypnoideorum respondente P. M. Jacob- son, &c. See Ahnfelt (N. O.) 8º. 1835.	Author's advance copy of part of the "Voyage dans l'Inde." Jacquemont (V.) Lettres inédites, &c. See Planchon (J. E.) 80. 1884.
	2	JACOBSSON (MATTHIAS) Animadversiones circa Crocodylum ejusque historiam, quas subjicit M. Jacobsson, &c. See Retzius (A. J.) 4º. 1797.	JACQUES (Antoine) [1780-1866] Catalogue alphabétique des Plantes, Arbres, et Arbustes dans les Jardins de Neuilly, du Raincy, et de Mousseaux
A	L	JACOBUS, Mantinus. Aristotelisomniaopera a Jacobo Mantinoconversischoliis exornati, &c. 11 Vol. See Aristotle. [Works.] fol. 1550-52.	appartenant à [Louis Philippe] le Duc d'Orléans, &c. pp. 71. Jacques (A). & Herincq (F.) Flore des Jardins
	Z	JACOBY (LEOPOLD) [-1896] Der Fischfang in der Lagune von Comacchio, nebst einer Darstellung der Aalfrage. pp. vi, 93: 1 pl. 8°. Berlin, 1880.	de l'Europe. Manuel général des Plantes, Arbres et Arbustes, &c. (—Tome quatrième par Duchartre avec la collaboration de Carrière et Naudin.) 4 Tom. 12º. Paris, [1845–] 1857.
	TZ	JACOBY (MARTIN) [Phytophaga of Central America.] See Godman (F. D.) & Salvin (O.) Biologia Centrali- Americana, &c. Zoology. Coleoptera, Vol. vi, pt. 1. 4º. 1880–92.	JACQUET (ERNEST) [1842–1888] See ÉCHANGE, L', journalPublié sous la direction de [E.] Jacquet, &c. Ann. 1–1v. 8°. 1885–88.
19		Jacoby (M.) Chrysomelidæ [from Central Sumatra]. Met uitzondering van de Hispinæ en Cassidinæ. See Amsterdam. — Aardrijkskundig genootschap. Midden-Sumatra, &c. Deel iv, ged. 1, afd. 6. 4º. [1886-87.]	Jacquet (E.) Recherches et remarques sur l'organisation extérieure et la classification des Coléoptères. pp. 31, 1 tab. Tableaux analytiques pour la détermination des Rhynchophores de la Faune Française. pp. 34.
	L	Jacoby (M.) [Coleoptera from Ecuador.] See Whym- PER (E.) Travels amongst the Great Andes of the Equator. Supplementary Appendix, &c. 8º. 1891.	See ÉCHANGE, L', journal, &c. Ann. IV. 8º. 1888. JACQUIN () Aîné. Monographie complète du
	L	Jacoby (M.) [Descriptions of new species of Eupoda from the Transvaal.] See DISTANT (W. L.) A Naturalist in the Transvaal. Appendix. 8°. 1892.	Melon contenant la culture, la description et le classement de toutes les variétés de cette espèce, &c. pp. 199: 33 pls. col. 8º. Paris, 1832.
	T	JACQUELIN DU VAL (PIERRE NICOLAS CAMILLE) - [1828-1862] [Coleoptera of Cuba.] See SAGRA (R. DE LA) Historia fisica, politica y natural de la Isla de	JACQUIN (A.) Flore des Champignons Supérieurs du département de Saône-et-Loire par R. Bigeard Avec la collaboration de A. Jacquin, &c. See BIGEARD (R.) 8°. 1898.
	L	Cuba. Tom. VII. fol. 1856 (-57). —— See Sagra (R. de la) Histoire physique et naturelle de l'Île de Cuba. Animaux articulés, &c.	JACQUIN (JOSEPH FRANZ VON) Baron [1766–1839] Beyträge zur Geschichte der Vögel, &c. pp. [viii,] 45: 19 pls. col. 4°. Wien, 1784.
	E	Jacquelin Du Val (P. N. C.) Manuel entomologique. Genera des Coléoptères d'Europe comprenant leur classification la description de tous les genres (continué par M. L. Fairmaire et types de chaque genre dessinés et peints par M. J. Migneaux (et par M. T. Deyrolle). 4 Tom. illust. col.	Jacquin (J. F. von) Baron. Eelogæ Plantarum rariorum aut minus cognitarum. (Volumen seeundum. Post obitum Jacquini ab auctoris filia Isabella a Schreibers evulgatum. Synopsim specierum cum indice [and a preface] adjecit E. Fenzl), &c. 2 Vol. [in 1] illust. col. fol. Vindobonæ, 1811-44. The dates of publication of the several parts were as follows:-Vol. 1, fasc. 1, Oct. 1811; fasc. 2, Dec. 1811; fasc. 3 & 4, March 1812; fasc. 5 & 6,

4º. Paris, 1857-68.

ures entomoiques, descripdiverses, dc. Paris, 1859-60. RANÇAISES ET SIOLOGIE . . . (1837-) 1839. Ipécacuanhas, gétales qu'on 5 : 16 pls. 1º. Lyon, 1888. Corresponet plusieurs nde (1828–32). ^o. Paris, 1833. oar V. Jacque-See FRANCE. 40. 1841-44. collections de x. See Geof-4°. 1842-43. Inde.' See Planchon 80. 1884. alogue alphae Mousseaux Duc d'Orléans, ⁰. Paris, 1824. des Jardins tes, Arbres et Buchartre . . . adin.) 4 Tom. s, [1845–] 1857. ECHANGE, L', . [E.] Jacquet, 8°. 1885–88. ion extérieure 31, 1 tab. ion des Rhyn-4. 8°. 1888. complète du n et le classe-&c. pp. 199: o. Paris, 1832. Supérieurs du geard...Avec BIGEARD (R.) 80. 1898. n [1766-1839]pp. [viii,] 45 : 10. Wien, 1784. arum rariorum

The dates of publication of the several parts were as follows:—Vol. 1, fasc. 1, Oct. 1811; fasc. 2, Dec. 1811; fasc. 3 & 4, March 1812; fasc. 5 & 6, Nov. 1813; fasc. 7 & 8, Feb. 1815; fasc. 9 & 10, Aug. 1816; Vol. 11, 1844.

Jacquin (J. F. von) Baron. Eclogæ Graminum rariorum aut minus cognitorum . . . Post obitum Jacquini ad fidem auctoris manuscripti absolvit, titulo ac indice instruxit E. Fenzl. pp. 65: 48 pls. col. fol. Vindobonæ, 1813-44. Wanting Plate XLVI.

The dates of publication of the several parts were as follows:—Pt. 1, pp. 1-16, pls. i-x, 1813; Pt. 2, pp. 17-32, pls. xi-xx, 1814; Pt. 3 & 4, pp. 35-64, pls. xi-xi, 1820; the remainder, under the editorship of Fenzi, appeared in 1844.

Jacquin (J. F. von) Baron. Ueber den Ginkgo. pp.8: 8º. Wien, 1819. 1 pl. (col.) Jahrb, Medicin, Oesterreich, Kaiserstaat,

Jacquin (J. F. von) Baron. N. J. ... v. Jacquin's Anleitung zur Pflanzenkenntniss. Dritte... Auflage von J. F. ... von Jacquin. See JACQUIN (N. J. von) Baron. 80. 1840.

JACQUIN (NICOLAUS JOSEPH VON) Baron [1727-1817] N. J. Jacquin Miscellanea Austriaca ad botanicam, chemiam et historiam naturalem spectantia, &c. 2 Vol. 4º. Vindobonæ, 1778-81. illust. col.

Utili. Cot.
Vol. 1.
1. N. J. Jacquin Genitalia Asclepiadearum.
2. Compositiones medicamentorum pharmacenticæ generales. Dissertatio inauguralia . . submissa a J. Sonnauer . . . emendata.
2. N. J. Jacquin Sempervivum sediforme monstrosum.
4. — Fungi quidam Subalpinl.
5. Rev. F. X. Wulfen Plantæ rariores Carinthiacæ.
6. Agaricum officinals. Dissertatio inauguralis . . submissa a F. Rubel . . emendata & ancta.
7. Aqua aërea Pragenais, excerpta ex dissertatione inaugurali . . submissa a J. M. Hornetein, dc.
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II.
 Juglans nigra. Diesertatio inauguralis . . . eubmissa a J. F. Plappart . . . aucta Juglande cinerea.
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 — Minera Plumbi spatosa Carinthiaca.
 Crambe Tataria. Dissertatio inauguralis . . . eubmissa ab A. Sehéok de Szent-Miklós . . . aucta.
 N. J. Jaoquin Observationes Botanicæ.
 J. a Well . . . Additamenta quædam ad Entomologiam.
 N. J. Jacquin exploratio chemica Plumbi spatosi flavi Carinthiaci.

[Continued as:] N. J. Jacquin Collectanea Austriaca ad botanicam,

chemiam, et historiam naturalem spectantia, &c. (-Supplementum, &c.) 5 Vol. illust. col. 4º. Vindobona, 1786-96.

Vol. I.

1. Rev. F. X. Wulfen Minera Plumbi spatosa Carinthiaca.

2. N. J. Jacquin Valeriana celtica.

3. — Observationes Botanicæ.

1. A Scherger . Observationes et experimenta sup 3. — (4. J. A. J. A. Scherer . . Observationes et experimenta super materia viridi Thermarom Carolinarum et Toeplizensium regni Bohemiæ,
 Rev. F. X. Wolfen Plantæ rariores Carintblace.
 N. J. Jacquin Animadversiones quædam in 11. J. N. Crantz fasciculos Stirpium Austriacarum.

fascicules Stirpium Austriacania.

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2. N. J. Jacquin Phalæna vitisana.

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4. Rev. F. X. Wulfen Plantæ rariorum Carinthiacæ,

5. J. A. Scherer . . . Animadversiones quædam circa Eudiometriam.

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7. N. Host . . . Cimex Tencrii.

8. N. J. Jacquin Observationes Botanicæ.

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N. J. Jacquin Convolvence of particles of the particles.
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 N. Host . . Amphibiologia.
 Vol. v. Supplementom.
 N. J. Jacquin Observationes Botanicæ.

Jacquin (N. J. von) Baron. N. J. Jacquin Enumeratio systematica Plantarum, quas in Insulis Caribæis vicinaque Americes continente detexit novas, aut jam cognitas emendavit. pp. ii, 41.
8°. Lugduni Batavorum, 1760.

Jacquin (N. J. von) Baron. N. J. Jacquin Enumeratio Stirpium plerarumque, quæ sponte crescunt in agro Vindobonensi, montibusque confinibus. Accedunt observationum centuria et appendix de paucis exoticis. 8º. Vindobonæ, 1762. pp. 315: 9 pls.

Jacquin (N. J. von) Baron. N. J. Jacquin selectarum Stirpium Americaparum historia in qua...sistuntur Plantæillæ, quas in insulis Martinica, Jamaica, Domingo, aliisque, et in vicina continentis parte observavit rariores; adjectis icombus in solo natali delineatis. fip. [xiv.] vii, [v.] 284: 183 pls. fol. Vindpoone, 1763.

— [Nuother edition] adjectis iconibus ad autoris archetypa pictis. pp. 139 [4]: 264 pls. col.
fol. [Vindobonæ, 1780 ?]
The plates and title-page are hand-painted. Less than twenty copies

were lested.

Copies on a smaller scale of the pieces to this work appeared in Preylundert auserlesene Amerikanische Gewächse," de., and its continuation, "Auswahl sehöner und seltener Oewächse," de., for which See AMERICA.

— [Another edition] cum approbatione auctoris ad exemplar majoris operis, Vindobona editi, recusum. pp. xiv, 363.

8º. Manhemii, 1788.

Jacquin (N. J. von) Baron. N. J. Jacquin Observationum botanicarum iconibus ab auctore delineatis illustratarum. 4 Pt. [in 1 Vol.] fol. Vindobonæ, 1764-71. The plates to this copy have been incorporated in the collection of drawings in the Botanical Department.

Jacquin (N. J. von) Baron. Index Regui Vegetabilis qui continet Plantas omnes que habentur in Linnæani Systematis editione novissima duodecima. [By N. J. Jacquin.] See LINNÆUS (C.)

4.0.1

Jacquin (N. J. von) Baron. Hortus Botanicus Vindobonensis, seu Plantarum rariorum quæ in Horto
Botanico Vindobonensi . . . coluntur, icones coloratæ
et succinctæ descriptiones.

3 Vol. [in 2] illust. col.
fol. Vindobonæ, 1770-76.

Jacquin (N. J. von) Baron. Flore Austriace, sive Plantarum Selectarum in Austrie Archiducatu sponte crescentium, icones, &c. 5 Vol. illust. col. fol. Viennæ Austriæ, 1773-78.

Jacquin (N. J. von) Baron. Icones Plantarum Rariorum. 3 Vol. illust. col. fol. Vindobonæ, 1781-93.

Jacquin (N. J. von) Baron. Cæsarei Schænbrunnensis Plantarum rariorum Horti descriptiones et icones. 500 pls. col., with descriptive letterpress. 4 Vol. [in 2.] fol. Viennæ, 1797-1804.

Jacquin (N. J. von) Baron. N. J. . . . von Jacquin's . . . Anleitung zur Pflanzenkenntniss nach Linne's Methode, &c. pp. 171: 11 pls. 8º. Wien, 1798.

- Zweyte . . . Auflage. pp. [vi,] 195: 11 pls. 8º. Wien, 1800.

- Dritte . . . Auflage von J. F. . . . Jacquin. pp.[iv,]224. 8º. Wien, 1840.

Jacquin (N. J. von) Baron. Stapeliarum in Hortis Vindobonensibus cultarum descriptiones figuris coloratis illustratæ. 64 pls. col., with descriptive letterpress. fol. Vindobonæ, 1806.

Jacquin (N. J. von) Baron. Oxalis. Monographia, iconibus illustrata. pp. 119, 1 tab. 4º. Viennæ, 1794.
 The plates to this copy have been incorporated in the collection of drawings in the Botanical Department.

Jacquin (N. J. von) Baron. Fragmenta Botanica, figuris coloratis illustrata, ab anno 1800 ad annum 1809 . . . edita. pp. [vi,] 86 [2] : 138 pls. col. fol. Viennæ Austriæ, 1809.

Jacquin (N. J. von) Genitalia Asclepiadearum controversa. pp. 140: 1 pl. col. 8º. Vienna, 1811.

Jacquin (N. J. von) Baron. [Autograph notes and letters of N. J. Jacquin, with sketches and water-colour drawings; and a manuscript index by Dryander to the species described or figured by Jacquin.]

-Pôle Sud.] 8°. & fol. [1841-] 1842-54.

JACQUINOT (HONORÉ) [1814-] Voyage au Pôle Sud et dans l'Océanie . . . exécuté . . . pendant . . . 1837-40, &c. Zoologie [edited] par MM. Hombron et Jacquinot. 5 Tom. & Atlas. See France. [Voyages, &c.-Pôle Sud.] 8º. & fol. 1846-54.

Jacquinot's contributions to the work were as follows :-Tom. 11. Considérations générales sur l'Anthropologie, suivies d'obser-vations sur les Races Humaines de l'Océanie, par M. H.

Jacquinot.,, III. Mammifères et Qiseaux, par M. II. Jacquinot et M. . . .
Pucheran. Reptiles et Poissons, par M. II. Jacquinot et M. A. Guichenot. Crustacés, par M. 11. Jacquinot et M. II. Lucas.

JACQUOT (André Eugène) [1817-] Description Geologique et Minéralogique du département de la Moselle. . . . Avec la coopération de MM. O. Terquem et [A.] Barré. pp. vii, 490 : 4 pls. (1 col.), 1 map, text illust. 80. Paris, 1868.

JADERHOLM (AXEL ELOF) Ueber aussereuropäische Hydroiden des Zoologischen Museums der Universität Upsala. pp. 20: 2 pls. See Sтоскиоцм.— KONGLIGA SVENSKA-VETENSKAPS AKADEMIEN. Bihang till . . . Handlingar. Bd. xxi, afd. iv, no. 6. 8°. 1896.

Jäderholm (A. E.) Anatomiska studier öfver Sydamerikanska Peperomier. Akademisk afhandling. 8º. Upsala, 1898. pp. 99: 2 pls.

JADIN (F.) Précis d'Hydrologie et de Minéralogie. pp. iv, 492: 8 maps, text illust. 8º. Lyon, 1899. Bibliothèque de l'Étudiant en Pharmacie.

JAECKEL (Andreas Johannes) Monographie der Europäischen Sylvien. [Edited, with a. preface, notes, &c., by A. J. Jäckel.] See RATISBON.—NATURWISSEN-SCHAFTLICHER VEREIN. Abhandlungen, &c. Hft. vII. 80, 1856,

— [Another issue.] See MUEHLE (H. VON) Count. 80. & 40. 1856.

Jaeckel (A. J.) Die Bayerischen Chiroptern. Ein Beitrag zur Kenntniss der Lebenweise und der geographischen Verbreitung der Deutschen Fledermäuse. pp. 109. See Ratisbon.—Naturwissenschaftlicher VEREIN. Abhandlungen, &c. Hft. VIII. 8°. 1860.

Jaeckel (A. J.) Die Fische Bayerns. Ein Beitrag zur Kenntniss der Deutschen Süsswasserfische. pp. 104. See RATISBON.—NATURWISSENSCHAFTLICHER VEREIN. Abhandlungen, &c. Hft. IX. 8°. 1864.

Jaeckel (A. J.) Systematische Ucbersicht der Vögel Bayerns . . . Herausgegeses. R. Blasius. pp. xxiv, 392 : 1 port. 8°. München & Leipzig, 1891.

JAEGER (Adolph) Beobachtungen über die Anatomie des Nilcrocodils. Eine Inaugural-Dissertation, &c. pp. 30. 8°. Tübingen, 1837.

JAEGER (August) Ein Blick in die Moosflora der Kantone St. Gallen und Appenzell. pp. 84. 8°. St. Gallen, 1868. Verhandl. St. Gallisch. Naturw. Gesell. 1866-67.

Jaeger (August) Enumeratio generum et specierum Fissidentacearum, adjectis nonnullis adnotationibus de earum litteratura et distributione geographica. pp. 36. 8°. Sangalli, 1869. Jaeger (August) & Sauerbeck (F.) Genera et species Muscorum systematice disposita, &c. 2 Vol. 8º. San Gallis, 1870-79.

Verhandl. St. Gallisch. Naturw. Gesell. 1870-78.

JAEGER (Benedict) Catalogus Insectorum quæ itinere Petropoli in Chersonesum Tauricum et Iberiam anno 1825 collegit B. Jäger. See Hummel (A. D.) Essais Entomologiques. No. vi.

Jaeger (B.) The life of North American Insects; illustrated by ... engravings and narratives by ... B. Jaeger, assisted by H. C. Preston, &c. (Life of Sir Hans Sloane.) 8º. Providence, 1854. pp. iv, 204: 6 pls. col. Wanting Plate vi.

JAEGER (CARL) Geognostische Beschreibung der Umgegend von Halberstadt von C. Jäger. See Schatz (W.) Flora Halberstadensis excursoria, &c.

JAEGER (CHRISTIAN FRIEDRICH) [1739-1808] Dissertatio inauguralis medica de Cambogiæ Guttæ succo, sive Gummi Guttæ officinali... præside... C. F. Jæger, &c. See GAUPP (C. E.) 4° . [1777.]

JAEGER (FRIEDRICH WILHELM) Erläuterung einiger Hauptgesetze der Natur, welche die Verbreitung der Gewächse über die Erdoberfläche bedingen. pp. 40. 4º. Hamburg, 1847.

Realschule des Johanneums.

JAEGER (Georg Friedrich von) [1785–1866] Ueber die Missbildungen der Gewächse. Ein Beytrag zur Geschichte und Theorie der Missentwicklungen organischer Körper. pp. xii, 320 [4]: 2 pls. 8º. Stuttgart, 1814.

Jaeger (Georg F. von) Observationes quædam de effectibus variarum aëris specierum in Plantas. [Ora-4º. Stuttgartiæ, 1823. tion.] pp. 12.

Jaeger (Georg F. von) Ueber die Pflanzenversteinerungen welche in dem Bausandstein von Stuttgart 4º. Stuttgart, 1827. vorkommen. pp. 40: 8 pls.

Jaeger (Georg F. von) Über die fossile Reptilien, welche in Würtemberg aufgefunden worden sind. pp. 48: 4°. Stuttgart, 1828.

Jaeger (Georg F. von) Observationes de quibusdam Pini sylvestris monstris, &c. [Public Oration.] pp. 8: 1 pl. 4º. Stuttgardiæ, 1828.

Jaeger (Georg F. von) Beiträge zur vergleichenden Naturgeschichte der Thiere und des Menschen. In 8°. Stuttgart, 1830. zwei Reden, &c. pp. 71. Festschrift.

Jaeger (Georg F. von) Ueber die fossilen Säugethiere welche in Würtemberg (in verschiedenen Formationen) aufgefunden worden sind, &c. pp. 212: 20 pls. fol. Stuttgart, 1835, 39.

– Als Nachtrag zu dem 1839 unter gleichem Titel erschienen Werke. pp. 170:5 pls. 4º. Breslau & Bonn, 1850. Nova Acta Acad. Cæs. Leop.-Carol. Nat. Cur. Vol. XXII.

Jaeger (Georg F. von) Beobachtungen und Untersuchungen über die regelmässigen Formen der Gebirgsarten, &c. pp. viii, 67: 7 pls. 4°. Stuttgart, 1846.

Jaeger (Georg F. von) Ueber fossile Säugethiere aus dem Diluvium und älteren Alluvium des Donauthals und den Bohnerzablagerungen der Schwäbischen Alb. pp. 48: 2 pls. 4°. Stuttgart, 1853.

Jahrg, 1x, where it appears under the title "Ueber elnige fossile Knochen und Zahne des Donauthals," &c.

Jaeger (Georg F. von) Ueber eine neue Species von Ichthyosaurien (Ichthyosaurus longirostris, Owen & Jäger). Nebst Bemerkungen über die Uebrigen in der Liasformation Würtembergs aufgefundenen Reptilien. pp. 31: 1 pl. 4º. [Breslau & Bonn,] 1856. Nova Acta Acad, Cass. Leop, Carol. Nat. Cur. Vol. xxv.

Jaeger (Georg F. von) Ueber die Wirkungen des Arseniks auf Pflanzen im Zusammenhange mit Physiologie, Landwirthschaft und Medicinalpolizei. pp. viii, 8°. Stuttgart, 1864.

JAEGER (GUILIELMUS FRIDERICUS) De Holothuriis. Dissertatio inauguralis, &c. pp. 40:3 pls. 40. Turici, 1833.

JAEGER (GUSTAV) [1832-] Das os humeroscapulare der Vögel. Eine Inaugural-Abhandlung... unter dem præsidium von . . . H. Luschka . . . vorgelegt von G. Jäger. 17p. 33. 8°. Tubingen, 1858.

Jaeger (Gustav) Bericht über einen fast vollständigen Schädel von Palapteryx. See Austria-Hungary.— Reise der . . Fregatte Novara . . . 1857–59, &c. Geologischer Theil, Bd. 1, abth. 2, no. 6. 4º. 1865.

Jaeger (Gustav) Deutschlands Thierwelt nach ihren Standorten eingetheilt, &c. 2 Bd. [in 1] illust. 8º. Stuttgart, 1874.

Jaeger (Gustav) Zoologische Briefe. pp. viii, 473: 5 pls. 8º. Wien, 1876. 5 pls.

Jaeger (Gustav) See Kosmos. Zeitschrift für einheitliche Weltanschauung . . . herausgegeben von . . . G. Jäger, &c. Jahrg. 1-111, bd. 1-v. 8°. 1877-79. 8°. 1877-79.

Jaeger (Gustav) Handwörterbuch der Zoologie, Anthropologie und Ethnologie herausgegeben von . . . G. Jäger, de. Bd. 1 & 11. See Encyklopædie der NATURWISSENSCHAFTEN. Abth. 1, thl. 3. 80. 1880-83.

JAEGER (HERBERT DE) Oost Indianische Send-schreiben von allerhand raren Gewächsen, Bäumen, Juvelen auch andern . . . durch . . . H. de Jager, &c. See Valentini (M. B.) fol. 1704.

Jaeger (HERBERT DE) India Literata, seu dissertationes epistolice de Plantis . . . Gemmis aliisque . . . ab . . . H. de Jager. See Valentini (M. B.) M. B. Valentini . . . Historia Simplicium, &c. . . . fol. 1716.

- Editio secunda, &c. fol. 1723.

JAEGER (HERMANN FRIEDRICH) Anatomische Untersuchung des Orycteropus Capensis. Eine Inaugural-Dissertation . . . unter dem Præsidium von W. Rapp . . . vorlegt H. F. Jager. pp. 22:1 pl. 4°. Stuttgart, 1837.

JAEGGI (JACOB) [1829-1894] Die Wassernuss, Trapa natans, I., und der Tribulus der Alten. pp. 34: 1 pl. See Zurich.—Naturforschende gesellschaft. Neuichreblatt de. Stück LXXXVI. 4º. 1883. jahrsblatt, &c. Stück LXXXVI.

Jaeggi (J.) Die Blutbuche zu Buch am Irchel. pp. 32. See Zurich.—Naturforschende gesellschaft. Neujahrsblatt, &c. Stück xevi.

JAEKEL (OTTO MAX JOHANNES) [1863-7] Die eocänen Selachier vom Monte Bolca. Ein Beitrag zur Morphogenie der Wirbelthiere. pp. [iii,] 176: 8 pls., text illust.
4º. Berlin, 1894 [i.e. 1893].

Jackel (O. M. J.) Beiträge zur Kenntniss der palæozoischen Crinoiden Deutschlands. pp. 116: 10 pls. See PALEONTOLOGISCHE ABHANDLUNGEN, &c. Neue Folge, Bd. III, hft. 1.

Jackel (O. M. J.) Nīzhnetretlchnuiya Selakhii . . . iz yuzhnoĭ Rossii.—Unter-Tertiäre Selachier aus Südrussland. pp. 35: 2 pls. RUSS. & GERM. See RUSSIA.— Comité Géologique. Trudui, &c. Vol. IX, no. 4. 4º. 1895. Jackel (O. M. J.) Stammesgeschichte der Pelmatozoen. Bd. $I \rightarrow$ 4º. Berlin, 1899→

JAENNER (G.) Käfer im Winterschutze des Seebergs. See GOTHA.—NATURWISSENSCHAFTLICHER VEREIN. Naturwissenschaftliches und Geschichtliches vom Seeberg, &c. 8°. 1901.

JAENNICKE (FRIEDRICH) Studien über die Gattung Platanus, I. 1892–1897. pp. 116: 10 pls., text illust. — See Academia Cæsarea Leopoldino-Carolina, &c. 5. 1301 f Nova Acta, &c. Tom. LXXVII, no. 2. 4º. 1899 (1901)

JAENNICKE (WILHELM) [1863-1894] Beiträge zur vergleichenden Anatomie der Papilionaceæ. Inaugural-Dissertation, &c. pp. 35: 1 pl. 8°. Marburg, 1884.

JAESCHKE () Novæ Plantarum species . . . in Himalajæ montibus a cl. Jaeschke collectæ, &c. JAESCHKE (See KERNER VON MARILAUN (A.) 80. 1870.

JAESCHKE (MAX FRIEDRICII) [1861-] Das Meissnerland. Erster Teil: Physiographie. Inaugural-Dissertation, &c. pp. 49: 1 pl. 80. Marburg, 1888. tation, &c. pp. 49: 1 pl.

JAFFE (Ludovicus Marcus) [1791-] De Ornithorhyncho paradoxo. Dissertatio inauguralis zootomica, Z 4º. Berolini, 1823. &c. pp. 14: 2 pls.

JÄGERSKIÖLD (AXEL LEONARD KRISTER EDVARD) [1867-] Über den Bau des Ogmogaster plicatus [Creplin] (Monostomum plicatum, Creplin). pp. 32: 2 pls. See Stockholm.—Kongliga svenska veten-S. 570 skaps-akademien. Handlingar. Ny Följd, Bd. xxiv, 570 skaps-akademien. 40. 1891 (1892).

Jägerskiöld (A. L. K. E.) Bidrag till kännedomen om Nematoderna. Akademisk afhandling, &c. pp. 86: 5 pls. 8°. Stockholm, 1893.

Jägerskiöld (A. L. K. E.) Ueber Monostomum lacteum, n. sp. See Hulth (J. M.) & others. Zoologiska Studier. Festskrift W. Lilljeborg, &c. 4º. 1896.

Jägerskiöld (A. L. K. E.) Ueber den Oesophagus der Nematoden besonders bei Strongylus armatus, Rud., und Dochmius duodenalis, Dubini. pp. 26: 2 pls., text illust. Chordodes Kallstenii eine neue Gordiide aus Kamerun.

pp. 10: 1 pl., text illust.
See Stockholm.—Kongliga svenska vetenskaps-AKADEMIEN. Bihang till . . . Handlingar. Bd. XXIII, afd. IV, no. 5 & 6.

Jägerskiöld (A. L. K. E.) Distomum lingua, Creplin, ein Genitalnapstragendes Distomum. pp. 16: 1 pl. See Bergen.—Bergens Museum. Bergens Museums Aarbog, &c. 1898, no. 2.

Jägerskiöld (A. L. K. E.) Weitere Beiträge zur Kenntnis der Nematoden. pp. 80: 6 pls., text illust. See Stockholm.—Kongliga svenska vetenskapsakademien. Handlingar. Ny Följd, Bd. xxxv, no. 2. 40. 1901.

JAGNAUX (RAOUL) [1845-] Traité de Minéralogie appliquée aux Arts. pp. iv, 883: text illust. 8º. Paris, 1885.

Jagnaux (R.) Analyse chimique des substances commerciales minérales et organiques. pp. xi, 946: text 80. Paris, 1888.

JAGO (THOMAS SAMPSON) Report on the Sponge Fisheries of Tripoli, North Africa. See Great Britain L AND IRELAND.—Foreign Office. Miscellaneous Series, 80. 1898. &c. No. 469.

JAGOR (A. FEDOR) [1816-1900] Singapore, Malacca, Java. Reiseskizzen, &c. pp. 252: 24 pls. 80. Berlin, 1866.

L Jagor (A. F.) 10 pls., 1 map	Reisen in den Philippo, text illust.	pinen. pp. xvi, 381 : 8°. Berlin, 1873.
--------------------------------	--------------------------------------	--

Jagor (A. F.) Travels in the Philippines. pp. ix, 370: └ 5 pls., 1 map, text illust. 8º. London, 1875.

JAHN (Augustus Fridericus Gulielmus Ernstus) Plantas circa Lipsiam nuper inventas, &c. [Thesis.] 4º. Lipsiæ, 1774.

JAHN (CARL LUDWIG) [1808–1889] Die Holzgewächse des Friedrichshains bei Berlin. . . . Nebst einer Beschreibung des Friedrichshains und geschichtlichen und statistischen Mittheilungen. Ein Wegweiser . . von C. L. Jahn, &c. pp. iv, 80: 1 plan. 80. Berlin, 1864.

JAHN (E.) Zur Kenntniss des Schleimpilzes Comatricha obtusata, Preuss. See Giesenhagen (K. F. G.) & others. Botanische Untersuchungen, &c. 80, 1899.

JAHN (Hans Max) [1853-] Die Elektrolyse und ihre Bedeutung für die theoretische und angewandte Chemie. pp. viii, 206. 8°. Wien, 1883.

JAHN (Jaroslav J.) [1865–] Kambrium mezi Lohovicemi a Tejřovicemi. [On the Cambrian between Lohovice and Tejřovice.] pp. 24. See Prague.— 703A KOENIGLICH-BOEHMISCHE GESELLSCHAFT DER WISSEN-SCHAFTEN. Sitzungsberichte, &c. 1897, no. 39. 8º. 1898.

Jahn (J. J.) O silurském útvaru ve východních Cechách. [On the Silurian formation in eastern Bohemia.] pp. 25. See Prague. — Koeniglich-Boehmische Gesellschaft der Wissenschaften. Sitzungsberichte, &c. 1898, no. 13.

Jahn (J. J.) & Waagen (W. H.) [Silurian Crinoidea of Bohemia.] See BARRANDE (J.) Systême Silurien, &c. Tom. VII, pt. 2. 4° . 1899.

JAHNL (DAVID) Dissertatio inauguralis medicobotanica sistens Glossologiam Foliorum, &c. pp. 42.
8°. Pragæ, 1836.

JAHRBUCH DER CHEMIE UND PHYSIK. Bd. I-XXX. See JOURNAL FUER CHEMIE UND PHYSIK. 8° . 1821-30.

JAHRBUCH DER CHEMIE UND PHYSIK... Als eine Zeitschrift des Wissenschaftlichen Vereins zur Verbreitung von Naturkenntniss und höherer Wahrheit. 1825–28. See JOURNAL FUER CHEMIE UND Physik. Bd. XLIII-LIV. 80. 1825-28.

JAHRBUCH DER HAMBURGISCHEN WIS-SENSCHAFTLICHEN ANSTALTEN.

Jahrg. I-> 8°. Hamburg, 1884-> Jahrg. I >> 8. Humourg, 1004

Each Jahrg. is divided into two sections, viz. --- Borichte der Wissenschaftlichen Anstalten" and "Wissenschaftlichen Abhandlungen."

With Bd. x the issue of supplementary parts began, first for the annual return "Das Grundwaser in Hamhurg," and subsequently for the "Mittheilungen aus dem Naturhistorischen Museum" and the "Mittheilungen aus dem Botanischen Museum" that had previously been included in the section "Wissenschaftliche Abhandlungen."

JAHRBUCH FUER DAS BERG- UND HUET-TENWESEN IM KOENIGREICH SACHSEN.

Kalender für den Sächsischen Berg- und Hüttenmann Herausgegeben bey der Königl. Bergakademie zu Freyberg. 1828-51. 8°. Freyberg, 1828-51. Wanting the volume for 1827. Those for 1829, 1837 and 1838 are reprints, and styled "Jahrbnch, &c."

[Continued as:] Jahrbuch für den Berg- und Hütten-Mann, &c. 1852-72. 8°. & 4°. Freiberg, 1852-72.

M

Jahrbuch für das Berg- und Hüttenwesen im Königreich Sachsen . . . Herausgegeben von C. G. Gottschalk ([and afterwards] C. Menzel.) 1873–88. 4°. Freiberg, 1873–88.

JAHRBUCH FUER DEN BERG- UND HUETTEN-MANN . . . Herausgegeben . . . von der Königl. Bergakademie zu Freiberg. 1852-72. See Jahrbuch fuer das Berg- und Huettenwesen, 80, 1852-72,

JAHRBUCH FUER MINERALOGIE, &c. See NEUES JAHRBUCH FUER MINERALOGIE.

JAHRBUECHER DER BERG- UND HUET-TENKUNDE. See NEUE JAHRBUECHER DER BERG-8°. 1797-1801. UND HUETTENKUNDE.

JAHRBUECHER DER GEWAECHSKUNDE. Herausgegeben von K. Sprengel, A. H. Schrader und H. F. Link. Bd. 1.† 8°. Berlin & Leipzig, (1818-) 1820. In three separately-paged numbers.

JAHRBUECHER DER INSECTENKUNDE, mit besonderer Rücksicht auf die Sammlung im Königl. Museum zu Berlin, herausgegeben von . . . F. Klug. Bd. 1.† pp. viii, 296 : 2 pls. col. 8º. Berlin, 1834. Bd. 1.† pp. viii, 296: 2 pls. col.

JAHRBUECHER FUER WISSENSCHAFT-LICHE BOTANIK. Herausgegeben von . . . N. Pringsheim ([and afterwards] W. Pfeffer und E. Strasburger). Bd. 1-> 8°. Berlin, Leipzig, 1858->

JAHRESBERICHT UEBER DIE FORT-SCHRITTE DER CHEMIE UND VER-WANDTER THEILE ANDERER WISSEN-SCHAFTEN. See JAHRESBERICHT UEBER DIE FORTSCHRITTE DER REINEN, PHARMACEUTISCHEN UND TECHNISCHEN CHEMIE, &c.

JAHRESBERICHT UEBER DIE SCHRITTE DER PHYSIK. See JAHRESBERICHT UEBER DIE FORTSCHRITTE DER REINEN, PHARMA-CEUTISCHEN UND TECHNISCHEN CHEMIE, &c.

JAHRESBERICHT UEBER DIE FORT-SCHRITTE DER PHYSISCHEN WISSEN-SCHAFTEN ([Continued as:] DER CHEMIE UND MINERALOGIE). Von J. Berzelius. See STOCKHOLM.— KONGLIGA SVENSKA VETENSKAPS-ACADEMIEN.

JAHRESBERICHT UEBER DIE FORT-SCHRITTE DER REINEN, PHARMACEU-TISCHEN UND TECHNISCHEN CHEMIE, PHYSIK, MINERALOGIE UND GEOLOGIE (Physik und Krystallkunde). . . Herausgegeben von J. Liebig und H. Kopp ([and afterwards] H. Will; A. Strecker; A. Naumann; A. Lanbenheimer; F. Fittica; G. Bodländer; K. von Buchka; W. Kerp and G. Minunni). 1847-97. 8°. Giessen, Braunschweig, 1849-1903.

The volume for 1857 was divided into two portions, respectively styled "Jahresbericht über die Fortschritte der Chemie und verwandter Theile anderer Wissenschaften. Von H. Kopp & H. Will," and "Jahresbericht über die Fortschritte der Physik von F. Zamminer." No more of the latter section was published, but the title of the former continued to be used as a second title to the work.

The addition of "Physik und Krystallkunde" to the title was only made in the volumes for 1887-92.

8º. Giessen, 1858. - Register . . . 1847-56.

8°. Giessen, 1868. —— Register, 1857–66.

8º. Giessen, 1880. —— Register, 1867–76.

8º. Braunschweig, 1898. —— Register, 1877–86.

JAHRESBERICHT UEBER DIE FORT-SCHRITTE IN DER LEHRE VON DEN GAEHRUNGS-ORGANISMEN. Von...A. Koch. 8º. Braunschweig, 1891-> Jahrg. I->

116

JAHRESBERICHT UEBER DIE FORT-SCHRITTE IN DER LEHRE VON DEN PATHOGENEN MIKROORGANISMEN umfassend Bacterien, Pilze und Protozoën. (Herausgegeben) Von. . . P. Baumgarten [and afterwards Vol. 1x, pt. 2, F. Roloff; Vol. x ->, F. Tangl]. Jahrg. 1401 122 1225 -1902 8°. Braunschweig, 1886 -> — Namen- und Sach-register . . . Jahrg. I-X 1885 bis 1894. Bearbeitet von B. Honsell . . . und E. Ziemke. 8º. Braunschweig, 1896. JAHRESBERICHT UEBER DIE NEUE-RUNGEN UND LEISTUNGEN AUF DEM GEBIETE DES PFLANZENSCHUTZES [afterwards PFLANZENKRANKHEITEN]. Herausgegeben von ... M. Hollrung. Bd. I-> 1898-> 8º. Berlin, 1899-> H. F. Link). 5 Bd. 8º. Berlin, 1838-43. JAHRESBERICHTE UEBER DIE FORT-SCHRITTE DER ANATOMIE UND PHY-SIOLOGIE ... Herausgegeben von ... F. Hofmann und ... G. Schwalbe ([and afterwards] L. Hermann). Bd. I-xv, abth. 1. Literatur 1872-86. 8º. Leipzig, 1873-87. Bd. 1 & 11 are divided into two sections, "Anatomie" and "Physiologie," but have the pagination continuous. The remaining volumes are in three sections: "Anatomie," "Entwicklangageschichte" and "Physiologie," in Bd. vi these are each separately paged, but in the other volumes the pagination is continuous throughout the first two sections. — General-Register für die . . . i.-x. Band. pp. 164. 8º. [Leipzig, 1886.] JAKOBY (A. I.) See YAKOBIĬ. **JAKOWLEW** (A.) See YAKOVLEV (A. I.) JAMAICA.—Botanical Garden. See infra, Department of Public Gardens and Planta-JAMAICA .- DEPARTMENT OF ACRICULTURE. Annual Report of the Board of Agriculture and Department of Public Gardens and Plantations, 1901-1902→ pp. 31. 4º. Kingston, Jamaica, 1903-> Jamaica. - DEPARTMENT OF AGRICULTURE. Bulletin, &c. Vol. 1-> 8º. Kingston, Jamaica, 1903-> Jamaica. - DEPARTMENT OF AGRICULTURE. A Report on the cultivation of Pine Apples and other products of Florida. By R. Thomson. pp. 15. 8º. Kingston, Jamaica, 1901. JAMAICA. - DEPARTMENT OF PUBLIC GARDENS AND PLANTATIONS. Annual Report, &c. 1880-89. fol. Kingston, 1881-90. Wanting Reports for 1882 and 1885. Subsequent Reports appear in the Bulletin, and in the Annual Report of the Department of Agriculture. Jamaica. - DEPARTMENT OF PUBLIC CARDENS AND PLANTATIONS. Bulletin of the Botanical Department. No. 1-50. fol. Kingston, Jamaica, 1887-94. — New Scries, Vol. 1→ 1894→ fol. Kingston, Jamaica, 1894-> Jamaica. - DEPARTMENT OF PUBLIC GARDENS AND PLANTATIONS. Catalogue of Plants, exotic and indigenous in the Botanical Garden, Jamaica, 1792. [Compiled by T. Dancer.] pp. [vi,] 16. fol. St. Jago de la Vega [1792].

Jamaica. - DEPARTMENT OF PUBLIC GARDENS AND PLANTATIONS. Hortus Eastensis: or a catalogue of Exotic Plants cultivated in the Botanic Garden, in the Mountains of Licuanea, in the Island of Jamaica, &c. [Compiled by A. Broughton.] pp. [iv,] 35. fol. St. Jago de la Vega, 1794. Wanting the last page. Jamaica.—Department of Public Gardens and PLANTATIONS. An index to economic products in the vegetable King dom in Jamaica. Compiled by W. Fawcett. pp. 78. 8º. Kingston, Jamaica, 1891. JAMAICA.—GEOLOGICAL SURVEY.
See Great Britain and Ireland.—Geological Survey .- West Indies. JAMAICA. [Maps.] Map of the Island of Jamaica ... by ... T. Craskell ... [and] J. Simpson. [Scale 7] 1 in. = 3 m. about.s.sh. London, 1763. Jamaica. [Maps.] [Map of Jamaica in three sections, as follows:-] Map of the County of Middlesex in the Island of Jamaica . . . by . . . T. Craskell [and] J. Simpson. [Scale 1 in. = 1½ m.] s.sh. col. London, 1763. Map of the County of Surry in the Island of Jamaica ... by ... T. Craskell [and] J. Simpson. [Scale 1 in. = $1\frac{1}{2}$ m.] s.sh. col. London, 1763. Map of the County of Cornwall in the Island of Jamaica . . . by . . . T. Craskell [and] J. Simpson [Scale 1 in. = $1\frac{1}{2}$ m.] s.sh. col. London, 1763. : do Jamaica. [Maps.] Map of Jamaica, prepared... under the direction of Major-Genl. J. R. Mann . . . by T. Harrison . . . Scale 1:171,000 [i.e. 1 in.=270 m. about]. 2 sh. col. London, 1883. Jamaica. [Maps.] Rough sketch of country round Kingston, Jamaica . . . Approx. scale 1:36,206, or s.sh. London, 1891. 1.75 in. = 1 m.Intelligence Division, War Office, No. 836. JAMAICA INSTITUTE. See Institute of Jamaica. JAMAICA SOCIETY OF ARTS. See ROYAL SOCIETY OF ARTS AND AGRICULTURE OF JAMAICA. JAMES (EDWIN) [1797-1861] Account of an expedition from Pittsburgh to the Rocky Mountains . . . in . . . 1819 and '20 . . . under the command of Major S. H. Long. From the notes of Major Long, Mr. T. Say, and other gentlemen . . . Compiled by E. James. 2 Vol. & Atlas, pp. 4: 8 pls., 3 maps. 8º. & 4º. Philadelphia, 1822-23. - [Another edition.] 3 Vol. illust. 8º. London, 1823. These two issues differ in the plates and the arrangement of the Natural History observations by T. Say; those in the American edition are placed as foot-notes, whilst in the English one they are collected at the end of sach values. end of each volume. Horn of Africa. An exploration from Berbera to the Leopard River... With additions by J. G. Thrupp, &c. pp. xiv, 344: 23 pls., 1 mon, text illust. 8°. London, 1888. The Appendix contains:

Lepidoptera from Somali-Land. By A. G. Butier.

Some Mammals from Somali-Land. By P. I. Sciater.

Notes on the oftent genus Heterocephalus. By O. Thomas.

A collection of Birds from Somali-Land. By Capt. O.E. Shelley.

On a new species of Barbet of the genus Trackyphonus. By G. Hartland.

Fora of Somali-Land. By Prof. [D.] Oliver.

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	9	23	
	Z JAMES (HARRY BERKELEY) [1846-1892] A new list of Chilian Birds, compiled by H. B. James with a [biographical] preface by P. L. Sclater. pp. vii, 15. 8°. London, 1892. Prioted for private use.	JAMES (URIAH PIERSON) [1811–1889] Palæontology. Catalogue of the Lower Silurian Fossils, Cincinnati group, found at Cincinnati and vicinity, &c. (Additions to Catalogue, &c.) pp. 17. 8°. Cincinnati, 1871 (-73).	
	JAMES (Sir HENRY) [1803-1877] Note on the block	— New edition, &c. (Supplement, &c.) pp. 12. 8°. Cincinnati, 1875 (-79).	G
	of The dredged up in Falmouth Harbour. pp. 7: 3 pls., text illust. 8º. London, 1872. From the "Trana, R. Archæol, Inst. Gt. Brit. & Ireland."	James (U. P.) See Paleontologist, The. [Edited by U. P. James.] No. 1–6. 80, 1878–82.	G
-	JAMES (IVOR) Handbook for Cardiff and district, prepared for the use of the British Association. Edited by I. James. pp. [v,] 244: 2 pls. 8°. Cardiff, 1891.	James (U. P.) [Life.] pp. 7:1 pl. 8º. [Minneapolis,] 1889. Reprinted from the American Geologist.	G
	Contains, inter alia:— The South Wales Coal Field. By T. F. Brown. Zoology: Edited by W. N. Parker and T. H. Thomas. Liat of Mammalia and Reptilia Compiled by T. W. Proger. The rarer Birds Compiled from the observations of R. Drane and T. W. Proger.	JAMESON (HAMPDEN GURNEY) [1852-] Key to the genera and species of British Mosses. [By H. G. Jameson.] See British Islands. obl. 12°. [1890.] Cyclostyled MS.	8
	Notea on the Lepidoptera By G. A. Birkenhead. Fresh Water and Terrestrial Mollusca. By F. W. Wotton.	— [Another edition.] pp. 32:1 port. 8º. London, 1891. Journ. Bot. 1891.	B
	Liat of Marine Animals, Pisces, By J. J. Neale, Botany, Geology. By T. H. Thomas.	Jameson (H. G.) Illustrated guide to British Mosses; with keys to the genera and species. pp. 75[4]: 59 pls. 8°. Eastbourne [1893].	В
3	JAMES (JOSEPH FRANCIS) [-1897] C. R. Darwin. [Obituary notice.] pp. 7. 8°. [Cincinnati,] 1882. Journ. Cincin. Soc. Nat. Hist. Vol. v.	Jameson (H. G.) The Student's handbook of British Mosses With illustrations, and Keys to the genera and species, by H. G. Jameson. See Dixon (H. N.) 8°. 1896.	Rew Mr 9
8	Z JAMES (S. P.) Malaria in India. pp. 106. See Scientific Memoirs by Officers of the Medical and Sanitary Departments of India, &c. New Series, No. 2. 4º. 1902.	JAMESON (JAMES SLIGO) [1856-1888] Story of the Rear Column of the Emin Pasha Relief Expedition. By the late J. S. Jameson Edited by Mrs. J. S. Jameson pp. xxxii, 455: 17 pls., 1 map, text illust.	L 74 K
\	JAMES (THOMAS) Captain [1593?–1635?] Voyage	8°. London, 1890. The Natural History Appendix contains:— The Ornithological Work By R. B. Sharpe. List of Coleoptera collected on the Aruwini. By H. W. Batea. [The Curculionide. By H. W. Simpson.] Lendouters Blouslocers. By F. D. Godman and O. Salvin.	
	Historie der Reisen, &c. Bd. xvII. $\overline{4^0}$. 1759.	Lepidoptera Rhopalocera. By F. D. Godman and O. Salvin. Lepidoptera Heterocera. By H. Druce. JAMESON (LAURENCE) See EDINBURGH NEW PHILO-	,
29	— See HAKLUYT SOCIETY. Works, &c. No. 5, 88 80. 1849, 94.	sophical Journal conducted by L. Jameson, &c. Vol. LVII. 80. 1854.	5.44
J	that he contiguous thereto. 2 Vol. illust. 4º. London, 1771.	JAMESON (ROBERT) [1774-1854] An Outline of the Mineralogy of the Shetland Islands, and of the Island of Arran With an Appendix, containing observations on Peat, Kelp, and Coal. pp. xiv, 202: 3 pts. 8º. Edinburgh, 1798.	Μ.
	B JAMES (THOMAS POTTS) [1803–1882] [Mosses and Hepaticæ of Chester County, Pennsylvania.] See Dar-LINGTON (W.) Flora Cestrica. Third edition, &c.	Jameson (R.) System of Mineralogy, &c. 3 Vol. illust. 8°. Edinburgh, 1804-8.	
	80. 1853. 8 James (Thomas P.) [Musci of the western United States 1 See Hypers Smarres — Coological Employation	— Second edition. 3 Vol. illust. 8º. Edinburgh, 1816.	
	States.] See United States.—Geological Exploration of the Fortieth Parallel. Report, &c. Vol. v. 4º.1871.	— Third edition, &c. 3 Vol. illust. 8°. Edinburgh, 1820. Jameson (R.) A Treatise on the external characters of	M
	James (Thomas P.) [Musci of Central Colorado.] See UNITED STATES.—Geographical and Geological	Minerals. pp. [iv,] 84, 3, 32: 5 pls. 8°. Edinburgh & London, 1805.	M
	Explorations and Surveys West of the One Hundredth Meridian. Catalogue of Plants collected in 1871–73, &c. 8°. 1874.	— Third edition. pp. xv, 314:8 pls. 8°. Edinburgh, 1817. Jameson (R.) A mineralogical description of Scotland.	M
,	James (Thomas P.) [Musci of Kerguelen Island.] See United States National Museum. Bulletin, &c.	Vol. 1, pt. 1.† County of Dumfries. pp. xxi, 185: 4 pls., 1 map. 8º. Edinburgh, 1805.	
	No. 3. Contributions to the natural history of Kerguelen Island, &c. Pt. II. 8°. 1876. — [Another issue.] See SMITHSONIAN INSTITUTION.	Jameson (R.) Mineralogical Travels through the Hebrides, Orkney and Shetland Islands, and Mainland of Scotland, with dissertations upon Peat and Kelp, &c.	6
	Smithsonian Miscellaneous Collections. Vol. XIII, art. 3.	2 Vol. illust. 4º. Edinburgh & London, 1813. Jameson (R.) Essay on the Theory of the Earth	, -,
	James (Thomas P.) [Musci of Utah, &c.] See United States.—Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian. Report, &c. Vol. vi. 4°. 1878.	With Mineralogical Notes and an account of Cuvier's geological discoveries, by Prof. Jameson. See Cuvier (G. L. C. F. D.) Baron. 8º. 1813.	6
	James (THOMAS P.) & Lesquereux (C. L.) Manual	— Fourth edition, $\&c$. 8°. 1822. 8°. 1827.	51
	of the Mosses of North America. See Lesquereux (C. L.) & James (T. P.)		6

Jameson (R.) The Edinburgh Philosophical Journal, &c. Vol. I-XIV. [Continued as:] The Edinburgh New Philosophical Journal . . . conducted by R. Jameson, &c. Vol. 1-LVI. See Edinburgh New Philosophical 80. 1819-54. JOURNAL. Jameson (R.) Manual of Mineralogy: containing an account of simple Minerals, and also a description and arrangement of Mountain Rocks. pp. liv, 501. 8°. Edinburgh, 1821. Jameson (R.) List of specimens of the Rocks [also notes and memoranda on the Insects] brought from the eastern coast of Greenland, with geognostical Memoranda. See Scoresby (W.) Journal of a Voyage to the northern Whale-fishery, &c. Appendix No. 1 [and Jameson (R.) Illustrations of Ornithology. By Sir W. Jardine . . . and P. J. Selby . . . With the co-operation of . . . R. Jameson, &c. 3 Vol. See Jardine (Sir W.) Bart. & Selby (P. J.) 4º. [1825-39.] Jameson (R.) Notes on the Geology of the Countries discovered during Capt. Parry's Second Expedition.

A.D. 1821-23.—Notes on the Geology of the Countries visited during Capt. Parry's Third Voyage. See Parry (Sir W. E.) Journal of a Third Voyage for the discovery of a North-West Passage, &c. Appendix. 4°. 1826. Jameson (R.) Enumeration of the Rocks of Spitzbergen, and the neighbouring Isles, collected by Capt. Parry. See Parry (Sir W. E.) Narrative of an attempt to reach the North Pole in boats . . . in . . . 1827. Appendix.

Jameson (R.) Mineralogy according to the Natural

History System, forming the Article under that head in the seventh edition of the Encyclopædia Britannica. pp. xxiv, 283: 4 pls.

8°. Edinburgh, 1837.

Jameson (R.) & others. [Narrative of discovery . . . in the Polar Seas and regions: with illustrations of their . . . Geology, &c. See Leslie (Sir J.) & others. 8. 1830.] Wanting.

Third edition, de. 80. 1832. Jameson's contribution was the chapter on "Arctic Geology."

Jameson (R.) & others. Narrative of discovery and adventure in Africa . . . to the present time: with By Prof. Jameson, J. Wilson . . . and H. Murray.

pp. xvi, 492: 7 pls., 1 map, text illust., & engraved title.

8°. Edinburgh, 1830.

Edinburgh Cabinet Library, Vol. II. The Narrative was written by II. Murray, the Geology and Mineralogy by Prof. Jameson, and the Zoology by J. Wilson.

JAMESON (WILLIAM) Professor of Chemistry and Botany in the University of Quito [1796-1873] Synopsis Plantarum Æquatoriensium, exhibens Plantas præcipue in regione temperata et frigida crescentes, &c. 2 Tom. 8º. Quito, 1865.

JAMESON (WILLIAM) Superintendent of the Saharumpore Garden [1815-1882] [For official reports as Superintendent of the Government Botanieal Gardens] See INDIA. -North-Western Provinces and Oudh. Selections from the Records, &c.

JAMIN (JULES CÉLESTIN) [1818-1886] & Bouty (E. M. I.) Cours de Physique de l'École Polytechnique. 8º. Paris, 1882-87.

Originally issued in 1858-75 by Jamin aione. New editions of the various sections appear to have been issued independently. This copy is made np as follows:—Ton. 1, 5rd edition, 1882; Tom. 11, 4th edition, 1886; Tom. 111, fasc. 1, 4th edition, 1887; Tom. 111, fasc. 11, 8rd edition, 1870; Tom. 111, fasc. 111, 8rd edition, 1881; Tom. 1v, 3rd edition, 1883.

JAMPERT (CHRISTIAN FRIEDRICH) [1727-1758] Specimen Physiologiæ Plantarum 1., quo dubia contra Vasorum in Plantis probabilitatem proponuntur, &c.] (Specimen . . . II., quo dubia . . . continuantur: que præside C. F. Jampert . . . publice defendet F. C. Schwalbe, &c.) pp. 44. 4°. Halæ, 1755.]

Wanting the title-page to Pt. 1, that to Pt. 2 [= pp. 25-26], with the figure "11" excised, having been bound in place thereof.

JAN (Georg) [1791–1866] Catalogus Plantarum Phænogamarum, ad usum Botanophilorum exsicca-4º. Parmæ, 1818. tarum, &c. pp. 79.

Jan (G.) Elenchus Plantarum quæ in Horto Ducali Botanico Parmensi anno 1826 coluntur, et quæ exsiccatæ pro muta offeruntur commutatione. pp. 37. fol. (Parmæ, 1831.)

The wrapper reads "Amabilis Scientiæ Botanices cultoribus."

Jan (G.) Cenni sul Musco Civico di Milano, ed Indice sistematico dei Rettili ed Anfibi esposti nel medesimo. See MILAN.-MUSEO CIVICO DI STORIA NATURALE. [4°. 1857.

Jan (G.) Prodrome d'une Iconographie descriptive des Ophidiens, et description sommaire de nouvelles espèces deserpents venimeux. pp. 32:8 pls. (col.) 8º. Paris, 1859. Revue et Mag. de Zool. 1858-59.

Jan (G.) Iconographie générale des Ophidiens par . . G. Jan (en collaboration avec Mr. F. Sordelli). Text, pp. 100 [in 2 Vol.], & Atlas, 3 Vol. 8°. & 4°. Milan & Paris, 1860–81.

The text was published in 2 livraisons in 1864 and 1865. The plates were issued in 50 livraisons, each containing 6 independently-numbered plates, and intended to form three volumes, accompanied by their titles and indexes: these last, however, have in this copy been bound apart.

Elenco sistematico degli Ofidi descritti e disegnati per 8º. Milano, 1863. l'Iconografia generale. pp. 143.

Jan (G.) & Cristofori (J. DE) Catalogus . . . rerum naturalium in Museo exstantium J. de Cristophori et G. Jan, &c. Sect. 1, pt. 1, & Sect. 11, pt. 1. See Cristofori (J. DE) & JAN (G.) fol. & 8°. 1832.

JANDA (J.) Příspěvky k soustavě Gordiidů. [Contributions to the classification of the Gordii.] pp. 19:2 pls.

Příspěvek k poznání Českých Gordiidů. pp. 4:1 pl.

[Contributions to the knowledge of the Bohemian] Gordii.]

See Prague.—Koeniglich-Boehmische gesellschaft DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1893, 80. 1894-95. no. 15; 1894, no. 4.

JANDA (VIKTOR) Příspěvky ku poznání rodu *Æolo*soma. [A contribution to the knowledge of the genus Eolosoma.] pp. 20:1 pl. col., text illust. See Prague. -KOENIGLICH-BOEHMISCHE GESELLSCHAFT DER WISSEN-SCHAFTEN. Sitzungsberichte, &c. 1900, no. 31. 80. 1901.

Janda (V.) Ueber die Regeneration des centr. Nervensystems und Mesoblastes bei Rhynchelmis. pp. 59: 3 pls., text illust. See Prague. - Koeniglich-Boehmische GESELLSCHAFT DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1902, no. 11. 8°. 1903.

JANDEL (Auguste) La Botanique sans maître, ou Etude de 1000 Fleurs on Plantes champètres de la France . . . Nouvelle édition, &c. pp. 420. 8º. Paris, 1882.

The first edition appeared in 1865.

JANE (JOHN) [The second Voyage of Sir T. Cavendish to Magellanica in 1591. By J. Jane.] See CALLANDER (J.) Terra Australis cognita, &c. Vol. 1. 8°. 1766.

JANET (CHARLES) Études sur les Fourmis, les Guêpes et les Abeilles, dixième (12me-15me) Note, &c. 5 Pt. illust. 8º. Beauvais (& Limoges), 1895-97. Extracted from various journals.

Janet (C.) Notice sur les travaux scientifiques pré-sentés par . . . C. Janet à l'Académie des Sciences au concours de 1896, &c. pp. 94: text illust. 8º. [Lille, 1896.]

JANIN (Jules Gabriel) [1804-1874] Le Jardin des Plantes . . . précédé d'une introduction . . . par M. J. Janin. See BOITARD (P.) 4º. 1842.

JANISCH (C.) & Rabenhorst (G. L.) Ueber Meeres-Diatomaceen von Honduras. See RABENHORST (G. L.) Beiträge zur näheren Kenntniss und Verbreitung der Algen. Hft. I. 4°. 1863.

JANISCHEWSKY. See YANĪSHEVSKII.

JANKA (Laurentius) Dissertatio inauguralis medicobotanica de Strychneis, &c. pp. 39. 8º. Pragæ, 1834.

JANKO (János)[1868?–1902] A Nilus Deltája. A Delta földtani és földrajzi felépülése. pp. 119: 4 maps (geol. col.).—Das Delta des Nil. Geologischer und geographischer Aufbau des Deltas. pp. 131: 4 maps (geol. col.) See Austria-Hungary.—Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. viii, füz. 9.

JAN-MAYEN. Voyage de "La Manche" à l'île Jan-Mayen et au Spitzberg (Juillet-Août 1892). pp. vi, Jahl-Mayen et au Spitzberg (Julifet-Aout 1892). pp. vi,
268: 17 pls. (1 col.), 7 maps, text illust. 8º. Paris, 1894.
No. 1. Relation du Voyage, Par M. Bienaimé.
, 6. Etudes sur le mouvement des Glaciers dans la baie de La Recherche. Par MM. R. de Carfort et Lancelin.
, 9. Rapport sommaire aur lea Collectione d'histoire naturelle faites pendant la campagne. Par P. Couteaud.
, 10. Histoire naturelle. Par M. Ponchet.
, 11. Liste des Piantes Phanérogames. Par M. . . . Bureau. [Determined by A. Franchet.]

mined by A. Franchet.]

, 13. Note aur lea Echantillons Géologiquee, Par . . . S. Meunler.

14. Catalogue des Oiseaux. Par M. E. Ouetalet.

15. Notes sur lea Collectiona Cryptogamiquee, Par M. Hariot.

16. Note aur les Acariene. Par E. Trouessart.

JANNEQUIN (CLAUDE) Sieur de Rochefort. Voyage de Lybie au royaume de Senega, le long du Niger, A. Javec . . . les peculiarités les plus remarquables de ces pays. pp. [viii,] 228: 3 pls. 8°. Paris, 1643.

Jannequin (C.) Sieur de Rochefort. Auszug von einer Reisebeschreibung nach Lybia, &c. See ARKSTEE () & Merkus () Allgemeine Historie der Reisen, &c. Bd. II.

JANNETTAZ (PIERRE MICHEL ÉDOUARD) [1832-1899] MM. Arago . . . Janettaz . etc. Nouvelle edition, &c. 17 Vol. illust. col. See Orbigny (A. C. V. D. D'). 8º. [1867?]

Jannettaz (P. M. É.) [Les Roches. Description de leurs éléments; méthode de détermination, &c. 8º. Paris, 1874.]

— Deuxième édition, &c. pp. xii, 486: 19 pls. (col.), maps geol. col., text illust. 8º. Paris, 1884. 2 maps geol. col., text illust.

— 3° édition, &c. pp. iii, 704: 20 pls. (col.), 2 maps geol. col., text illust.

8°. Paris, 1900. 8º. Paris, 1900.

Jannettaz (P. M. É.) Catalogue des échantillons [from N.W. America] et observations géognostiques. See PINART (A. L.) Voyages à la côte nord-ouest de l'Amérique, &c.

Jannettaz (P. M. É.) & others. Diamant et pierres précieuses. Cristallographie, descriptions . . . Par Ed. Jannettaz, E. Fontenay, Em. Vanderheym, A. Cou-tance. pp. vii, 580: 1 pl. col., text illust. 8º. Paris, 1881. JANOSÍK (JAN)

Atrofie Folikulů a zvláštní chování se buňky vaječné. (Résumé. L'Atrophie des Follicules et une conduite

1760 A

S.B

étrange de l'ovule.) pp. 15: 1 pl.O Bunce Vaječné u Ssavců. (Résumé. Ueber die Struktur der Säugethiereizelle.) pp. 36: 1 pl.See Prague.—česká akademie césaře františka Josefa, &c. Rozpravy... Třída II. Roč. II, čís. 8 & 13.

Janošík (J.) Poznámky ku vývoji Ještěrek. [Remarks on the development of the Lizard.] (Lacerta agilis.) pp. 36: 5 pls. col. See Prague.—česka akabemie císaře františka Josefa, &c. Rozpravy... Třída II. Roč. vii, čís 1.

JANSEN (Albert) [1833-] J. J. Rousseau als Botaniker. *pp. vi*, 308. 8°. *Berlin*, 1885.

JANSON (OLIVER ERICHSON) On a new-species of Coleoptera of the family Cetoniidæ, from E. Timor. See Forbes (H. O.) A Naturalist's Wanderings in the 80. 1885. Eastern Archipelago, &c. Appendix IV.

Janson (OLIVER E.) Notes and descriptions of a few injurious farm and fruit Insects of South Africa... With descriptions and identifications of the Insects by O. E. Janson. See Ormerod (E. A.) Miss.

Janson (OLIVER E.) [Cetoniidæ of Yarkand.] See INDIA. Scientific results of the second Yarkand mission, &c. Pt. ix. Coleoptera. pp. 54.

JANSON (Otto) Versuch einer Uebersicht über die Rotatorien-Familie der Philodinacen. pp. 81: 5 pls. See Bremen. — NATURWISSENSCHAFTLICHER VEREIN. Abhandlungen, &c. Bd. xII. Beilage. 8°. 1893.

JANSON (Theodorus) ab Almeloveen. See Almeloveen (T. J. van).

JANSON VAN ALMELOVEEN (THEODOR) See ALMELOVEEN.

JANSSEN (BARENT) Relatio historica . . . illius navigationis, quam v naves . . . anno 1598 . . . fretum Magellanicum . . . susceperunt. See Bry (T. DE), (J. T. DE) & (J. I. DE). [America. Pt. IX.—Latin.] Americæ nona . . . pars, &c. fol. 1602.

JANVILLE (P. DE) Atlas de Poche des Plantes utiles des pays chands les plus importantes pour le commerce. pp. vi, 173: 99 pls. (63 col.), text illust. 8°. Paris, 1902. Bibliothèque de Poche du Naturaliste. XII.

JAPAN. — KAISERLICH - JAPANISCHE GEOLOGISCHE REICHSANSTALT. See infra, Teikoku Chishitsu-chō-sajo.

JAPAN.—TEIKOKU CHISHITSU-CHŌ-SAJO. [Imperial Geological Survey.] Reports of Progress for 1878 and 1879, by B. S. Lyman. 8º. Tookei, 1879. pp. x, 266.

Japan.—TEIKOKU CHISHITSU-CHÖ-SAJO. [Explanatory Text to the sheets of the Geological Map on the scale of 1:200,000.] 8º. Tokyo [1884?->].

Japan.—теікоки снізнітви-сно-зајо. [Explanatory Text to the Agronomic Maps of the 8º. Tokyo [1892→]. provinces.]

Japan.—Teikoku chishitsu-chō-sajo. Die Japanischen Inseln, eine topographisch-geologische Uebersicht von . . . T. Harada. Lief. 1.† pp. 126: 1 tab.: 5 maps. 4°. Berlin, 1890.

Japan.—TEIKOKU CHISHITSU-CHŌ-SAJO. Imperial Geological Survey of Japan, with a Catalogue of articles exhibited by the . . . Survey at the World's Columbian Exposition. pp. 49: 4 maps, 1 pl. 8°. Tokyo, 1893. Japan.— TEIKOKU CHISHITSU-CHŌ-SAJO.
Imperial Geological Survey of Japan, with a Catalogue of articles and analytical results of the specimens of soils exhibited at the Seventh International Geological Congress, St. Petersburg, Russia. pp. 22, 47, 28: 3 maps.

8°. Tokyo, 1897.

Japan.—тенкоки спізнітви-спо-зало. Outlines of the Geology of Japan: descriptive text to accompany the Geological Map of the Empire on the scale 1:1,000,000. pp. vi, 251 [2], 1 tab.: text illust. 8°. Tokyo, 1902.

Japan.—TEIKOKU CHISHITSU-CHŌ-SAJO. [Maps.]
Geological and topographical maps of the Oil Lands of Japan. By B. S. Lyman, &c. Scale 1:60,000 [i.e. 1 nl.=1\frac{1}{3} in.] ([Inset.] A map of most of Japan to show the position of the Oil Land surveys and other mineral localities. By T. Kada and J. Shimada. Scale 1:2,000,000 [i.e. 1 in.=31\frac{1}{2} m. about].)

3 sh. [Tokio,] 1882.

Japan.—TEIKOKU CHISHITSU-CHŌ-SAJO. [Maps.] [Geological Survey Map of Japan. Scale 1: 200,000, i.e. 1 in. = 3 m. about.] col. Tokyo, 1884->

[—— plain, with contour lines only.] Tokyo, 1884->

Japan.—TEIKOKU CHISHITSU-CHŌ-SAJO. [Maps.]
Geological Survey of Japan Reconnaissance Map. Geology... Scale 1: 400,000 [i.e. 1 in. = 6 m. about]. Div. IV & V. col. Tokyo, 1894-95.
Wanting Div. I-III.

Japan.—теїкоки спізнітѕи-спо-sало. [Maps.] [Agronomic Maps of the several provinces. Scale 1:100,000, i.e. 1 in. = 1½ m. about.] col. Tokyo, 1892→

Japan.—TEIKOKU CHISHITSU-CHŌ-SAJO. [Maps.] Geological Map of the Japanese Empire on the scale of 1:1,000,000 [i.e. 1 in. = 15\frac{3}{4}\text{ m.}] col. Tokyo, 1902.

JAPAN.—TEIKOKU KŌZAN KYOKU [Imperial Mining Bureau].
Les Mines du Japon, &c. pp. xvi, 530: 53 pls., 1 map.

See Paris.—Exposition Universelle, 1900. 8º. (1900.)

Japan.—TEIKOKU KÖZAN KYOKU. [Maps.]
KÖZAN ryaku Dzu. Mining map of Japan [showing only the principal mines]. Scale [for Kiushiu, Sikoku and Nippon] 1:1,160,000 [i.e. 1 in. = 18\frac{1}{2} m. about]. (Hokkaido [= Yezo]. Scale 1:1,728,000 [i.e. 1 in. = 27 m.].)
[With insets of the Boning and Loochiw Islands.]
6 sh. [Tokio, 1888.]

JAPAN.—Agricultural Society. See Tokio.—DAI NIPPON NO KAI.

JAPAN.—Asiatic Society.

See Asiatic Society of Japan.

JAPAN.—Seismological Society. See YOKOHAMA.

JAPAN. [Maps.] Dai Nippon bun koku jo chi zen zu. [Map of Japan (and the Kurile Is.) Scale 1 in. = 4\frac{1}{6} m. about.] Sh. 2-8. Tokio, 1877.

Japan. [Maps.] Stanford's Library map of Japan, principally compiled from Japanese documents by E. Knipping . . . Scale 17.6 = 1 inch, or 1:1,115,800 of Nature. 6 sh. London [1879].

Japan. [Maps.] Atlas von Japan. Sieben Blätter im Massstabe von 1:1,000,000 [i.e. 1 in. = 15\frac{3}{4}\text{ m.}], und eine Uebersichtskarte im Massstabe von 1:7,500,000 [i.e. 1 in. = 118 m. about], entworfen und gezeichnet von B. Hassenstein. 8 maps col. fol. Gotha, 1885-87.

Japan. [Maps.] See also supra, Teikoku Chishitsu-chō-sajo. See also supra, Teikoku Kōzan Kyoku. JAPP (ALEXANDER HAY) [1839-] Our Common Cuckoo and other Cuckoos and Parasitical Birds, &c. pp. xi, 292: 6 pls., text illust. 8°. London, 1899.

JAPP (Francis Robert) [1848–] & Frankland (Sir E.) K.C.B. Inorganic Chemistry. See Frankland (Sir E.) K.C.B. & Japp (F. R.)

JAQUET (JOHN BLOCKLEY) Geology of the Broken Hill Lode and Barrier Ranges Mineral Field, New South Wales, &c. pp. ix, 149: 27 pls. (col.), 2 maps col., text illust. See New South Wales,—Department of Mines. Memoirs of the Geological Survey, &c. Geology, No. 5.

40. 1894.

Jaquet (J. B.) Notes on Gold Dredging, &c. See New South Wales.—Department of Mines. Mineral Resources. No. 3. 80. 1898.

— Second edition.

80, 1899,

Jacquet (J. B.) The Iron Ore Deposits of New South Wales, &c. pp. xiii, 186: 28 pls., 4 maps geol. col., text illust. See New South Wales.— Department of Mines. Memoirs of the Geological Survey, &c. Geology. No. 2.

JARDIN BOTANIQUE DE BUITENZORG. See BUITENZORG.

JARDIN BOTANIQUE DE CHRISTIANIA.

See CHRISTIANIA. — KONOELIGE FREDERIKS UNIVERSITET.

JARDIN BOTANIQUE DE GENÈVE. See GENEVA.

JARDIN D'ESSAI DE THIÈS, Sénégal. See THIÈS, Senegal.

JARDIN DE BOTANIQUE DE LA GIRONDE. See BORDEAUX.

JARDIN DE S. SÉBASTIEN. See TURIN.

JARDIN DES APOTHICAIRES, Paris. See Paris.

JARDIN DES PLANTES DE BORDEAUX. See Bordeaux.—Jardin Publique.

JARDIN DES PLANTES, Paris.

See Paris.—Muséum d'Histoire Naturelle.

JARDIN DU ROI, Paris.

See Paris.—Muséum d'Histoire naturelle.

JARDIN FLEURISTE, Le, . . . Journal général des progrès et des intérêts Horticoles et Botaniques . . . Rédigé par C. Lemaire. Vol. 1-1v.† [in 2.] 8º. Gaud, 1851-54.

The plates have been incorporated in the collection in the Botanical Department.

JARDIN MÉDICAL, Paris. See PARIS.

JARDIN PUBLIQUE DE BORDEAUX. See BORDEAUX.

JARDIN ROYAL DES PLANTES MÉDICINALES, Paris.

See Paris.—Muséum d'histoire naturelle.

JARDIN ZOOLOGIQUE D'ACCLIMATATION DU BOIS DE BOULOGNE. See Paris.—SOCIÉTÉ NATIONALE D'ACCLIMATATION DE FRANCE.

JARDIN (ÉDÉLSTAN) [1822-] Herborisations sur la côte occidentale d'Afrique pendant les années 1845-48. pp. 19.

Nouv. Ann. de la Marine et des Colonies.

		9	27
	4	Jardin (É.) Essai sur l'histoire naturelle de l'Archipel des Marquises, comprenant : la Géologie et la Minéralogie, la Botanique et la Zoologie. pp. 100 : 1 map. 8º. Paris & Cherbourg, 1862. Mém. Soc. Imp. Sci. nat. Cherbourg. Tom. vi, 1858.	Jardine (Sir W.) (Memoir of F. Wil engr. title. Naturalist's Library. —— [Another edi
	В	Jardin (É.) Aperçu sur la Flore du Gabon. Avec quelques observations sur les Plantes les plus importantes. <i>pp. 71</i> . 8°. <i>Paris</i> , 1891.	Naturalist's Library. Jardine (Sir W.) of Cuvier.) pp. 2
	2.7	JARDINE (Sir WILLIAM) Bart. [1800–1874] The Natural History of Selborne with additions by Sir W. Jardine a new edition. See White (G.) 12°. 1829. —— [Another edition.] 8°. 1851.	Naturalist's Library. Jardine (Sir W.) (Memoir of Cam) engr. title.
	T22	Jardine (Sir W.) Bart. American Ornithology; The illustrative notes and life of Wilson, by Sir W. Jardine. 3 Vol. See Wilson (A.) 8°. 1832. — [Another edition entitled:] Wilson's American Ornithology, with notes by Jardine, &c. See Wilson	Naturaliet's Library. Jardine (Sir W (Memoir of J. Hu engr. title. Naturaliet's Library.
	T2	(A.) 12°. 1854. Jardine (Sir W.) Bart. The Naturalist's Library. Edited by Sir W. Jardine, &c. 40 Vol. 8°. 1834-43 [& 1845-46]. The works which go to make up this series are entered under the names	Jardine (Sir W.) (Memoir of Sir I I port., engr. title. Naturalist's Library. Jardine (Sir W.) I
	T	of their several authors. For a list of the whols, See Naturalist's Library. Jardine (Sir W.) Bart. Humming Birds. (Anecdotes of Linnæus, List of the Works of Linnæus, Supplements written by Linnæus himself, Orations of Linnæus, Narratives of Linnæus's travels. Memoir of Linnæus.—Memoir of Pennant.) 2 Pt. illust. 8º. Edinburgh, 1833-34.	pp. 288: 29 pls. co Naturalist's Library. [Jardine (Sir W.) I pp. 301: 30 pls. (c Naturalist's Library. [8]
	2	Naturalist's Library. Vol. 1 & 111. (Ornithology. Vol. 1 & 11.)	Jardine (Sir W.) (Memoir of Sir J engr. title. Naturalist's Library. [8]
-	Т	Jardine (Sir W.) Bart. Game Birds. (Memoir of Sir T. S. Raffles.) pp. 197: 30 pls. col., 1 port., engr. title. 8º. Edinburgh, &c., 1834. Naturalist's Library. Vol. vi. (Ornithology. Vol. iv.)	Jardine (Sir W.) THOLOGY for 1848 For main entry, See the —— [Another issue
	Z	— [Another edition.] 8°. Edinburgh, &c. [1845–46]. Naturalist's Library. [Second Issue.] Vol. VIII. (Ornithology. Vol. VIII.) Jardine (Sir W.) Bart. Gallinaceous Birds. (Memoir of Aristotle.) pp. 255: 29 pls. col., 1 port., engr. title.	Jardine (Sir W.) or Illustrations of Red Sandstone of col., text illust. col.
1	Z	8°. Edinburgh, 1836. Naturalist's Library. Vol. v. (Ornithology. Vol. III.) — [Another edition.] 8°. Edinburgh [1845–46]. Naturalist's Library. [Second Issue.] Vol. xiv. (Ornithology. Vol. xiv.)	Jardine (Sir W.) Geologiæ By Sir W. Jardine. V Jardine (Sir W.)
(らてこ	Jardine (Sir W.) Bart. Magazine of Zoology and Botany, &c. Vol. 1 & II. [Continued as:] Annals of Natural History, &c. Vol. 1-v. [Continued as:] Annals and Magazine of Natural History Conducted by Sir W. Jardine, &c. Vol. VI-XX & Ser. II, vol. I-V. See Annals and Magazine of Natural History	Edited by Sin See STRICKLAND (I Jardine (Sir W.) I SOPHICAL JOURNA W. Jardine, &c
-1	7	Jardine (Sir W.) Bart. Birds of Great Britain and Ireland. (Memoir of Sir R. Sibbald—W. Smellie—J. Walker—A. Wilson.) 4 Pt. illust. 8°. Edinburgh, &c., 1839-43.	[with a selection fr xvi, 441: 15 pls. (c illust. Jardine (Sir W.)
	E	Wanting Pt. 4. Naturalist's Library. Vol. xx, xxiv, xxxiv, xL. (Ornithology. Vol. ix, xi, xii, xiv.) — [Another edition.] 8°. Edinburgh, &c. [1845–46.]	of Ornithology. Selby With the J. G. Children, Majfield R. Jame Vigors, &c. 3 Vol.
		Naturalist's Library. [Second Issue.] Vol. 1-tv. (Ornithology, Vol. 1-tv.) Jardine (Sir W.) Bart. British Salmonida. Pt. 1 & 2 t	press.

12 pls. col., with descriptive letterpress.

No title-page. Title taken from wrapper.

fol. [Edinburgh, 1839, 41.]

Bart. Nectariniadae, or Sun-Birds. llughby.) pp. 277: 30 pls. col., 1 port., 8°. Edinburgh, &c., 1843. Vol. xxxvi. (Ornithology, Vol. xIII.) 8°. Edinburgh, &c. [1845-46.] [Second Issue.] Vol. v. (Ornithology. Vol. v.) Bart. Lions, Tigers, &c. (Memoir 76: 34 pls. col., 1 port., engr. title. 8°. Edinburgh, &c. [1845-46.] 1834 [Second Issue.] Vol. xvi. (Mammalia, Vol. 11.) Bart. Deer, Antelopes, Camels, &c. per.) pp. 229: 33 pls. col., 1 port., 80. Edinburgh, &c. [1845–46.] [Second Issue.] Vol. XXI. (Mammalia, Vol. VII.) .) Bart. Goats, Sheep, Oxen, &c. nnter.) pp. 264: 32 pls. col., 1 port., 8º. Edinburgh, &c. [1845-46.] [Second Issue.] Vol. XXII. (Mammalia, Vol. VIII.) Thick-skinned Quadrupeds. Bart.Hans Sloane.) pp. 248: 30 pls. col., 8°. Edinburgh, &c. [1845-46.] [Second Issue.] Vol. XXIII. (Mammalia, Vol. 1X.) Bart. Monkeys. (Memoir of Buffon.) l., 1 port., engr. title. 8°. Edinburgh, &c. [1845-46.] 1.0 5 Second Issue.] Vol. xxvii. (Mammalia. Vol. xiii.) Bart. Bees, &c. (Memoir of Huber.) 8°. Edinburgh, &c. [1845-46.] Second Issue.] Vol. xxxiv. (Entomology, Vol. vii.) Bart. Fishes of the Perch Family. 8°. Edinburgh, &c. [1845–46.] Second Issue.] Vol. xxxviii. (Ichtbyology. Vol. iv.) Bart. See Contributions to Orni-(-52). 5 Pt. 8º. 1848 (-53). 80. 1848 (-53). e Supplement to this Catalogue. ie.] 2 Vol. 80. [1860 ?] Bart. The Ichnology of Annandale, Footmarks impressed on the New Corncockle Muir. pp. 17: 13 pls. fol. Edinburgh, 1853. Bart. Bibliographia Zoologiæ et Prof. L. Agassiz . . . Edited by . . . Tol. IV. See RAY SOCIETY. 80. 1854. Bart. Ornithological synonyms . . . W. Jardine . . . Vol. 1. Accipitres. 8° . 1855. H. E.) Bart. See Edinburgh New Philo-L... Editors T. Anderson . . . Sir New Series, Vol. I-XIX. 8º. 1855-64. Bart. Memoirs of H. E. Strickland com his scientific writings]. pp. cclxv, col.), 4 maps (3 geol. col.), 2 port., text 8°. London, 1858. Bart. & Selby (P. J.) Illustrations By Sir W. Jardine . . . and P. J. he co-operation of J. E. Bicheno . . . jor-Genl. T. Hardwicke . . . T. Horsson . . . Sir T. S. Raffles . . . N. A. . 151 pls. col., with descriptive letter-4°. Edinburgh [1826-35]. [New Series.] 53 pls. col., with descriptive letter-4°. Edinburgh [1836-43]. For the dates of publication of the different parts, See note by C. D. Sherborn in "Ibis," Ser. VI, vol. vi (1894), p. 826.

JARDINIER. Jardinier Français. See FRENCH GARDENER. 8º. 1675.

JARDINIER. Le Jardinier Solitaire, &c. See GEN-TIL (F.) 80. 1706.

— [Another edition entitled:] The Retir'd Gardener, 8°. 1717.

Jardinier. Le Jardinier Solitaire [of F. Gentil, translated into German], &c. See Blumen-Gaertner. 40.1716.

JARIUS (MAX) Untersuchungen über Ascochyta Pisi bei parasitischer und saprophyter Ernährung. pp. 21: 1 pl. See Bibliotheca Botanica, &c. Hft. XXXIV. 4°. 1896.

JAROCKI (FELIX PAWEŁ NA) Zubr, oder der Lithauische Auerochs. . . . Neu hearbeitet, &c. pp. 23: 2 pls. 8º. Hamburg, 1830. This originally appeared in the euthor's work "O Pusczy Bialowiczkie'y lo celnieyszych w nie'y Zwiérzentach."

JAROSZ (FRANCISCUS EDUARDUS FELIX) [1799-]
Plantæ novæ Capenses, dissertatio inauguralis, &c.
8º. Berolini, 1821.

JÄRVI (T. H.) & Odenwall (E.) Verzeichnis einiger für Finland neuer oder daselbst wenig beobachteter Arancen. pp. 12. See Helsinofors.—societas pro Fauna et flora fennica. Acta, &c. Vol. xx, no. 4. 80. 1901.

JASCHE (CHRISTOPH FRIEDRICH) [1780?-] Kleine mineralogische Schriften vermischten Inhalts, herausgegeben von C. F. Jasche. Bd. 1.† pp. xii, 283. 8°. Sondershausen, 1817.

Jasche (C. F.) Mineralogische Studien. pp. vi, 208: 3 pls. (1 col.) 8°. Quedlinburg & Leipzig, 1838.

Jasche (C. F.) Die Gebirgsformationen in der Grafschaft Wernigerode am Harz, nebst Bemerkungen über die Steinkohlen-Formation in der Grafschaft Hohenstein. pp. vii, 118:5 pls. (1 col.) 4°. Wernigerode, 1858.

JASCHKE (ROBERT) [1830-] De Rebus in Arboribus inclusis. Dissertatio inauguralis, &c. pp. [iv,] 44.
8°. Vratislaviæ, 1859.

JASSOY (E. T.) De Echinorhyncho polymorpho Bremseri, adnexis quibusdam de structura et physiologia Entozoorum in genere. Dissertatio inauguralis. pp. [vi,] 28: 1 pl. 4º. Herbipoli, 1820.

JASSY.—Societatea de Medici și Naturaliști. See infra, société des médecins et des naturalisties.

JASSY.—Société des Médecins et des Naturalistes. [Founded 1877] Le Bulletin, Sc. Vol. vi, no. 4-> 8º. Jassy, 1892->

JATTA (Antonio) [1852-] Monographia Lichenum Italiæ meridionalis. pp. 261: 9 pls. col. 4°. Trano, 1889.

Jatta (A.) Sylloge Lichenum Italicorum. pp. xxxix, 623.

JATTA (GIUSEPPE) Sulle forme che assume il nucleo vitellino delle Asterie e di alcuni Ragni. pp. 7:1 pl. col. See Naples.—Reale accademia delle scienze, &c. Atti, &c. Vol. ix, App. no. 2. 4º. 1882.

Jatta (G.) I Cefalopodi viventi nel Golfo di Napoli. (Sistematica.) pp. xi, 268: 31 pls (col.), text illust. See Naples.—Zoologische Station. Fauna und Flora des Golfes von Neapel, &c. Monog. xxiii. 4º. 1896.

JAUBERT (HIPPOLYTE FRANÇOIS) Count [1798-1874]
La Botanique à l'Exposition Universelle de 1855.
pp. vii, 122.

8º. Paris, 1855.

Jaubert (H. F.) Count. Sur l'enseignement de la Botanique. pp. 12. 8º. Paris, 1855.

Jaubert (H. F.) Count. Sur l'enseignement de la Botanique à Paris (1853-57), &c. pp. 31. 8º. Paris, 1857.

Jaubert (H. F.) Count. Notice sur la Vie et les Travaux de M. Cordier. pp. 28. 8º. Paris, 1862.

Janbert (H. F.) Count & Spach (E.) Illustrationes Plantarum Orientalium (ou Choix de Plantes nouvelles, ou peu connues de l'Asie occidentale . . . ouvrage accompagné d'une Carte géographique nouvelle . . . par M. le Colonel Lapie, contenant les principaux itinéraires des voyageurs botanistes, depuis le 16° siècle jusqu'à nos jours). 5 Vol. fol. Paris, 1842-57. The full title appears only on the covers.

JAUBERT (JEAN BAPTISTE) [1826-] Quelques mots sur l'Ornithologic Européenne de M. . . . Degland, et sur une Critique de M. C. Bonaparte, précédés d'un essai sur la définition des espèces et des races. pp. 68.

8º. Marseille, 1851.

Jaubert (J. B.) & Barthélemy-Lapommeraye (C. J.)
Richesses Ornithologiques du midi de la France, ou
description méthodique de tous les Oiseaux observés en
Provence et dans les départements circonvoisins, &c.
pp. 547: 20 pls. col.

The wrapper is dated 1862.

JAUBERT (PIERRE AMÉDÉE ÉMILIEN PROBE) Count [1779–1847] Relations de voyages en Orient de 1830 à 1838 . . . Annotées par M. le Comte Jaubert. 2 Pt. See Aucher-Éloy (P. M. R.) 8º. 1843.

JAUFFRET (Louis François) [1770-c.1850] Zoologic universelle et portative . . . avec un nouveau supplément . . . rédigé par L. F. Jauffret. See Ray (P. A. F.) 4º. 1804.

JAUME SAINT-HILAIRE (JEAN HENRI) [1772-1845] Traité des Arbres et Arbustes que l'on cultive en pleine terre en Europe, et particulièrement en France, par Du Hamel. (Seconde) Édition . . . Rédigé par . . . Jaume Saint-Hilaire, &c. 7 Tom. illust. col. See Du-HAMEL DU MONCEAU (H. L.) fol. [1800-19.]

Jaume Saint-Hilaire (J. H.) See DICTIONARIES. L Dictionnaire des Sciences naturelles, &c. Tom. 1-VI. 7 8º. 1804-17.

Jaume Saint-Hilaire (J. H.) Exposition des familles naturelles et de la germination des Plantes; . . . contenant la description de . . . genres, et . . . espèces, &c. 2 Vol. 4º. Paris, 1805.

Jaume Saint-Hilaire (J. H.) Plantes de la France décrites et peintes d'après nature. 10 Vol. 4º. Paris, [1805-] 1808-22.

Jaume Saint-Hilaire (J. H.) Traité des Arbrisseaux et des Arbustes cultivés en France et en pleine terre . . . Ouvrage précédé d'une instruction sur la culture des Arbres et des Arbrisseaux, par M. Thouin, &c. 2 Tom. illust. col.

This work is made up of selected portions from the "Plantes de la France" [2.v. supra].

Jaume Saint-Hilaire (J. H.) Mémoire sur les Indigofères du Bengale et de la Chine, ou histoire et description de quelques Végétaux peu connus et dont les feuilles donnent un très-bel Indigo. pp. 5-12: 5 pls. col. [Paris, 1826.]

lesued, according to the "Bibliographie de la France," 1826, p. 66, in January of that year, and limited to an edition of 100 copies.

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Jaume Saint-Hilaire (J. H.) Mémoire sur la Culture du Poivrier noir, précédé de quelques observations critiques sur l'administration du royaume, et orné de figures en noir et en couleur. pp. 8: 2 pls. col. fol. [Paris, 1827.]

Issued, according to the "Bibliographie de la France," 1827, p. 52, in January of that year.

Jaume Saint-Hilaire (J. H.) La Flore et la Pomone Françaises, ou histoire et figure en couleur, des Fleurs et des Fruits de France, ou naturalisés sur le sol Français. 544 pls. col., with descriptive letterpress. 6 Tom. 4⁶. Paris, 1828-33.

JAVA. - VERSUCHSSTATION FUER ZUCKERROHR IN WEST-JAVA. See KAGOK.

Java. [Maps.] Map of the Island of Java. [Scale 1 in. = 30 m.] See Horsfield (T.) 1852.

Java. [Maps.] Java en Madoera op een schaal. Van 1:950,000 [i.e. 1 in. = 15 m.]... bewerkt, onder toezich van ... I. Dornseiffen. s.sh. Amsterdam, 1866.

Java. [Maps.] See Stemfoort (J. W.) & Siethoff (J. J. TEN) Atlas der Nederlandsche Bezittingen in [Maps.] See Stemfoort (J. W.) & Siethoff Oost-Indië.

Java. [Maps.] Geologische Kaart van Java en Madoera . . . Schaal 1: 200,000 [i.e. 1 in. = $3\frac{1}{7}$ m. about]. 26 sh. See Verbeek (R. D. M.) & Fennema (R.) Description géologique de Java, &c. Atlas. fol. 1896.

Java. [Maps.] Geologische overzichtskaart van Java en Madoera . . . Schaal 1 : 500,000 [i.e. 1 in.= 7_{10}^{0} m about]. 2 sh. See Verbeek (R. D. M.) and Fennema (R.) Description géologique de Java et Madoura.

JAY (John Clarkson) [1808–1891] Catalogue of recent Shells in the Cabinet of J. C. Jay, &c. pp. 55.

8°. New York, 1835.

With descriptions of new or rare species . . . cond edition. pp. 82: 4 pls. 8°. New York, 1836. Second edition. pp. 82: 4 pls.

- Third edition. pp. 125: 10 pls. 4º. New York, 1839.

-2 — Fourth edition. pp. 459. 4º. New York, 1850.

4°. New York, 1852. Z — Supplement. pp. 465-479.

Jay (J. C.) Report on the Shells collected by the Japan Expedition . . . with a list of Japan Shells. See UNITED STATES. Narrative of the Expedition . . . to the China Seas, &c. Vol. II. 4º. 1856. 4°. 1856.

JEAFFRESON (Jos. Russell) Notes on the Ornithological results of Mr. Jackson's journey. See Jackson (F. G.) The Great Frozen Land, &c. Appendix A.

JEANJEAN () & others. Recherches sur les ossemens humatiles des cavernes de Lunel-Viel. See Serres (P. M. T. de) & others. 4º. 1839.

JEANNEL (JULIEN FRANÇOIS) [1814-] Florula Sebastopolitana, seu Enumeratio Plantarum...a... J. Jeannel collectarum, &c. See LESPINASSE (G.) 80. 1881.

JEANNETTE, U.S. Vessel. L'expédition de la Jeannette au Pôle nord [under the command of G. W. De Long] . . . Ouvrage composé des documents reçus par le "New-York Herald" de 1878 à 1882, traduits, classés, juxtaposés par J. Geslin. 2 Vol. illust. 8º. Paris [1883].

JEFFCOCK () & Woodhouse () Statement as to the Moselle Coal Field in France, &c. See Woon- 8° . 1865. HOUSE () & Jeffcock (

JEFFERYS (THOMAS) [-1771] The Bay of Honduras. [Scale 1 in. = 231 m. nearly.] See Honduras,

Bay of. [Maps.] s.sh. 1775.

JEFFREY (EDWARD C.) The Gametophyte of Botrychium virginianum. pp. 32: 4 pls. See Toronto. —

University. Studies. Biological Series, &c. No. 1. 5.2650

Trans, Canadian Institute. Vol. v.

Jeffrey (E. C.) The Morphology of the central cylinder in the Angiosperms. pp. 40: 5 pls. 80. [Toronto, 1899.]
Trans. Canadian Institute. Vol. vi.

JEFFREY (JOHN) Names of the Plants of which specimens, or seeds [were] received from Mr. Jeffrey, &c. See Murray (A.) Botanical Expedition to Oregon. 4°. [1853.]

JEFFREYS (John Gwyn) [1809–1885] The Marine Testacea of the Piedmontese coast. pp. 34: 1 pl. 8º. [London, 1856.]

Ann. & Mag. Nat. Hist. Ser. 11, vol. xvii.

Jeffreys (J. G.) Gleanings (-More Gleanings-Further. Gleanings) in British Conchology. 3 Pt. illust. 8°. London, 1858 (-59).

Ann. & Mag. Nat. Hist. Ser. III, vol. I-III.

Jeffreys (J. G.) British Conchology, or an account of the Mollusca which now inhabit the British Isles and the surrounding seas. [The Nudibranchiata by J. Alder.] 5 Vol. illust. (col.) 12°. London, 1862-69.

Jeffreys (J. G.) The Depths of the Sea. An account of the general results of the dredging cruises of H.M.SS.
'Porcupine' and 'Lightning' during . . . 1868-70 under
the scientific direction of . . . J. G. Jeffreys, &c.
See Thomson (Sir C. W.)

80. 1873.

Jeffreys (J. G.) On the Mollusca procured during the 'Lightning' and 'Porcupine' Expeditions. Pt. 1-9. 8º. London, 1878-85.

Proc. Zool. Soc. London. 1878-85.

Jeffreys (J. G.) Deep-sea Exploration. A lecture. pp. 20. 8º. London, 1881.

Jeffreys (J. G.) [Report on the Mollusca of the Faroe Channel]. See Tizard (T. H.) & Murray (Sir J.) K.C.B. Exploration of the Faroe Channel during . . . 1880 in H.M. hired S. "Knight Errant," &c. 8°. 1882.

Jeffreys (J. G.) & Carpenter (W. B.) Report on Deep-Sea Researches carried on during . . . 1870 to H.M. Surveying-Ship 'Porcupine.' See CARPENTER (W. B.) & JEFFREYS (J. G.) 80. 1870.

Jeffreys (J. G.) & others. Preliminary report of the scientific exploration of the Deep Sea in H.M. Surveying-Vessel 'Porcupine,' during . 1869, conducted by . . . J. G. Jeffreys, &c. See CARPENTER (W. B.) & others. 80. 1870.

Pearls . Third edition, do. pp. xiv, 118, 30 The first edition appeared in 1750.

Fourth edition, &c. pp. v, 96,30. 8º. London, 1871.

JÉHAN (Louis François) [1803-] Botanique et Physiologie végétale. pp. 420 : 1 pl., text illust., engr. title. 8°. Tours, 1847.

JEHN (CARL JOSEF) [1845-] Beiträge zur Kenntniss des Babingtonits und Euxenits. Inaugural-Disserta-8º. Jena, 1871. tion, &c. pp. 29.

JEITTELES (LUDWIG HEINRICH) (1830-1883] Pro-JENA.—Grossherzogliche Saechsische Gesamtdromus Fannæ Vertebratorum Hungariæ superioris. Universitaet. [Founded 1558.] Beiträge zur näheren Kenntuiss der Wirbelthiere Ungarns, pp. 70: 4 pls. (1 col.) 8º. Wien. 1862. Catalogus Plantarum Horti Medici Jenensis, &c. See Schenk (J. T.) 12º. 1659. Ungarns. pp. 70: 4 pls. (1 col.) 8º. Wien, 1862. Verhandl, k. k. zool, bot. Gesell, Wien, Bd. x11. Jena.—Grossherzogliche Saechsische Gesamt-Universitaet. Jeitteles (I. H.) Die Fische der March bei Olmutz. Abth. I.† pp. 33.
Jahreeb. des Olmützer k. k. Oymn. 8º. Olmutz, 1863. Ueber die Natur der Kieselhölzer von E. E. Schmid . . . und M. J. Schleiden . . . Zugleich als fünftes Programm des Physiologisches Instituts, &c. pp. x, 42:3 pls. (col.) Jeitteles (I. H.) Ueber einige seltene und wenig 4º. Jena; 1855. bekannte Säugethiere des südöstlichen Deutschlands. Ueber die chemische Constitution der Kieselhölzer, von E. E. Schmid.
 Ueber die organische Struktur der Kieselhölzer, von M. J. Schleiden. 8°. St. Pölten, 1867. Programm p. ö. Landesoberrealschule St. Pölten. No. 4. Jena.—Grossherzogliche Saechsische Gesamt-Universitaet. Jeitteles (L. H.) Die Stammväter unserer Hunde-Der Grossherzoglich Sächsische Botanische Garten. B. 1864. Rassen. pp. 68: text illust. 8º. Wien, 1877. JEKEL (HENRI) [1816-1891] C. J. Schoenherr genera et species Curculionidum. Catalogus ab II. Jekel . . . JENA.—Lepidopterologischer Tauschverein. [1887 Founded as Entomologischer Verein für Thucringen, 1841 Lepidopterologischer Tauschverein.] recensus et ordinatus. pp. 279. 12º. Parisiis, 1849. Interleaved copy with manuscript notes. Berichte . . . über die Jahre 1842 bis 1847 (1848-58) 8º. Jena [1842 1-59 1] Z 3 Vol. Jekel (H.) Specimen. Fabricia Entomologica, &c. Without title-pages er iodexes. 8º. Paris, 1853. [pp. 19.] JENA. — Medicinisch - Naturwissenschaftliche Jekel (H.) Fabricia Entomologica. Recueil d'observations rouvelles sur les Insectes, &c. 3 Pt. 8°. London, 1853-58. Gesellschaft. [Founded 1853.] Jenaische Zeitschrift für Mediein und Naturwissenschaft, &c. Bd. I-VII. 8º. Leipzig, 1864-73. S.14 Wanting pp. 87-96 of Pt. 1, and the whole of Pt. 2. Though dated 1853, the first part was not issued till 1854. [Continued as :]
Jenaische Zeitschrift für Naturwissenschaft (Sitzungs-Jekel (H.) Insecta Saundersiana: . . . [Vol. II.] Coleoptera Curculionides. See Saunders (W. W.) beriehte), &c. Bd. $vm \rightarrow (= \text{Neue Folge, Bd. } i \rightarrow)$. The Sitzungsberichte begin in the volume for 1376. Jena, 1874-> S./L 80, 1855-60. Jena.—Medicinisch-Naturwissenschaftliche Ge-JEKYLL (GERTRUDE) Miss. See GARDEN, THE . . . Edited by Miss Jekyll, &c. Vol. LVII→ 4º. 1900→ sellschaft. Denkschriften, dc. Bd. 1->
4º. Jeua, [1879-] 1880-> JELEZNOFF (NICOLAI) See ZHELYEZNOV (N. I.) JENA.—Physiologisches Institut. See infra, GROSSHERZOGLICHE SAECHSISCHE GESAMT-JELÍNEK (ANTONIN) Rula granátická z Tábora. [On Garnetiferous Gneiss in the neighbourhood of Tabor.] pp. 4. See Prague.—Koeniglich-военмізсне UNIVERSITAET. JENA.—Societaet fuer die Gesammte Minera-1703.A GESELLSCHAFT DER WISSENSCHAFTEN. Sitzungsberiehte, logie. [Founded 1798.] 8°. 1900. &c. 1899, no. 28. Annalen . . . Herausgegeben von J. G. Lenz . . . und J. F. H. Schwabe. Bd. 1-v1.† 8°. Jena & Leipzig, &c., 1802-25. (JELLY (ELIZA CATHERINE) Miss. A synonymic Cata-Bd. II-IV, published at Jena only, are also styled "Schriften," Bd. I-III, whilst Bd. v & vI, published at Neustadt a. d. O., are called "Neue Schriften," Bd. 1 & II. logue of the recent marine Bryozoa. Including fossil synonyms. pp. xv, 322. 8°. London, 1889. synonyms. pp. xv, 322. JELSKI (KONSTANT) Diagnoses Plantarum novarum

Ras. C. Jelski in Peruvia lectarum. Pars prima, &c.

8°, 1894. Jena.—Societaet fuer die gesammte Mineralogie. Historische Nachricht von der Societät . . . Von See Szyszyłowicz (I.) 80. 1894. 8º. Jena, 1801. J. F. H. Schwabe. pp. [8,] 56. JENA.—Hortus Medicus Jenensis. **JENA.** [Maps.] Topographisch-geognostische Karte der Umgebungen von Jena . . . von E. E. Schmid. Maassstab 1 : 25,000 [i.e. 1 m. = $2\frac{1}{2}$ in about]. See infra, GROSSHERZOGLICHE SAECHSISCHE GESAMT-UNIVERSITAET. s.sh. col. Jena, 1859. JENA.—Saechsischer Botanischer Garten. See infra, GROSSHERZOGLICHE SAECHSISCHE GESAMT-JENICHEN (GOTTLOB AUGUST) G. A. Ienichen, ... observationes selectæ de Columbariis, &c. mp. xxxi.

4°. Giessæ, 1751. UNIVERSITAET. JENA. Botanischer Verein fuer Gesamtthuer-JENISCH (CHRISTIAN) Untersuchungen über die ingen. [Founded 1882.] Bestandtheile der Hirso Panicum miliaccum (L.) Sitzungsberichte (-Originalmittheilungen), &c. Eine Inaugural-Dissertation, &c. pp. 28.
8°. Tübingen, 1834. See infra, GEOGRAPHISCHER GESELLSCHAFT (FUER THUERINGEN). Mittheilungen, &c. Bd. H-> 80, 1884-> JENKINS (THOMAS) Hortus Marybonensis; or, a JENA.—Geographische Gesellschaft (fuer Thuer-Catalogue of hardy herbaceous Plants, . . . Shrubs, forest and fruit Trees . . . now growing in the Botanical Garden and Nurseries of T. Jenkins, &c. pp. 270: xxxii. 8°. London, 1819. ingen). [Founded 1880.] Mittheilungen . . . (zugleich Organ des Botanischen Vereins für Gesamtthüringen), &c. Bd. 1-> 8º. Jena, 1882-> The Botanical Society's "Sitzungsberichte" and "Originalmitthell-nngen" appeared in Bd. 11-11x, and were separately paged. JENKINSON (ANTHONY) [-1611] Die Reise Laus Russland nach Boghar ober Bokhara . . . 1557. See Arkstee () & Merkus () Allgemeine 70

Historie der Reisen, &c. Bd. VII.

— Inhaltsiibersicht der Bde. I-X11 . . . 1882–93. . 22. 8°. Jena, 1894.

pp. 22.

Jenkinson (A.) Voyages and travels...from Russia to... Bokhara, in 1557, &c. See PINKERTON (J.) A general collection of... Voyages, &c. Vol. IX. 40. 1811.

Jenkinson (A.) Early voyages and Travels to Russia and Persia by A. Jenkinson and other Englishmen, &c. 2 Vol. See HAKLUYT SOCIETY. Works, &c. No. 72

BJENKINSON (JAMES) [1739-1808] A generic and specific description of British Plants, translated from the Genera et Species Plantarum of . . . Linnæus. To which is prefixed an Etymological Dictionary . . . With notes and observations by J. Jenkinson. See Linnæus (C.)

JENMAN (GEORGE SAMUEL) [1845-1902] A Handlist of the Jamaica Ferns and their allies . . . Second 8º. Demerara, 1881.

This differs from the first edition, which was published in the same year, only in the additional matter which is pasted on the back of the wrapper.

Jenman (G. S.) Plumier's American Ferns. Determined by G. S. Jenman, &c. pp. [iv,] 7.

4°. Georgetown, Demerara, 1889.
Reprinted from "Garden, Field, and Forest" of the Demerara "Argosy."

Jenman (G. S.) [For official reports as Government

Botanist and Superintendent of the Botanic Gardens] See Guiana, British.

JENNER (EDWARD) [1803-1872] A Flora of Tunbridge Wells, being a list of indigenous Plants within a radius of fifteen miles around that place. pp. xx, 260:

1 pl. (col.)

8º. Tunbridge Wells, London [1845].

** [4-] 106 [4-] 15 [2-]. 2 pl. (col.)

JENNINGS (CHARLES GODWIN) The Microscope.

An illustrated ... journal ... Edited by ... C. G.

Jennings.-Vol. VI, no. 8-IX, no. 8. See MICROSCOPE, THE.

JENNINGS (HERBERT S.) A list of the Rotatoria of the Great Lakes and some of the inland lakes of Michi-gan. See MICHIGAN, State of.—Michigan Fish Com-mission. Bulletin, &c. No. 3. 80. 1894.

Jennings (H. S.) Report on the Rotatoria [of Lake Michigan]. With description of a new species.

See Michigan, State of Michigan Fish Commission.
Bulletin, &c. No. 6, Append. no. 3. 8°. 1896.

Jennings (H. S.) & Reighard (J. E.) Anatomy of the Cat. See REIGHARD (J. E.) 8°. 1901.

JENNINGS (JAMES) Ornithologia, or the Birds: a poem . . . with an introduction to their natural history, &c. pp. xxix, 468: 1 pl. 12°. London, 1828.

JENNINGS (SAMUEL) Orchids: and how to grow them in India and other tropical climates. pp. [iv,] 38: 48 pls. col., with descriptive letterpress. 4°. London, 1875.

JENNEY (WALTER P.) & Newton (H.) Report on the geology and resources of the Black Hills of Dakota. See UNITED STATES.—Geographical and Geological Survey of the Rocky Mountain Region. 4°. & fol. 1879, 80.

JENNY (FR.) & others. Geologische Excursionskarte der Umgebungen von Bern . . . Massstab 1: 25,000 [i.e. 1 m. = $2\frac{1}{2}$ in.]. See Berne. [Maps.] s.sh. 1891.

JENSEN (Christian C. O.) Mosser fra Novaia-Zemlia, samlede paa Dijmphna-Expeditionen 1882-83, &c. See LUTKEN (C. F.) Dijmphna-Togtets, &c. 8º. 1887.

Jensen (C. C. O.) [Bryophyta of the Faroes.] See WARM-ING (J. E. B.) & others. Botany of the Færöes, &c. Pt. I. 8°. 1901. Jensen (C. C. O.) & Arnell (H. W.) Ein Bryologischer Ausflug nach Tasjö. pp. 64: 1 pl., 1 map. See Stock-HOLM.—KONGLIGA SVENSKA-VETENSKAPS AKADEMIEN. Bihang till . . . Handlingar. Bd. xxi, afd. III, no. 10.

JENSEN (Fritz) Vegetation of Lifu, Loyalty Islands. 43 pencil drawings, with manuscript explanations.

JENSEN (GREGORIUS) Dissertatio physica de generatione Insectorum . . . respondente . . . G. Jensen, &c. See STAMPE (H.)

JENSEN (OLAF S.) [-1887] Indberetning om en i . . . 1870 foretagen reise i Kristiania og Kristianssands sift forat undersøge Land- og Ferskvands-Molluskerne tilligemed Iglerne, See Brögger (W. C.) Bidrag til Kristianiafjordens Molluskfauna. 8°. 1872.

Jensen (O. S.) Katalog over Dyrsamlingen i Bergens Museum. See Bergen.—Bergens Museum.

Jensen (O.S.) Turbellaria ad litora Norvegiæ occi-dentalia. Turbellarier ved Norges vestkyst, &c. pp. viii, 97: 8 pls. col. 4º. Bergen, 1878.

Jensen (O. S.) Undersøgelser over Sædlegemerne hos Pattedyr, Fugle og Amphibier. pp. 59: 3 pls. See Christiania.—Videnskabs-selskabet. Forhandlinger, &c. Aar 1887, no. 11.

JENSEN (THOMAS) [1824–1877] Bryologia Danica, eller de Danske Bladmosser. pp. iv, 214: 9 pls. 8°. Kjøbenhavn, 1856.

Jensen (T.) Conspectus Hepaticarum Daniæ, eller beskrivelse af de Danske Halvmosser. 8º. [Copenhagen, 1866.] Bot. Tidsskrift. Bd. 1, pp. 55-166.

JENSEN-HÅRUP (A. C.) See MEDDELELSER FRA "FLORA OG FAUNA"... udgivne ved ... A. C. Jensen-Hårup, &c. Almind. del. Bd. I, ark 1.† Beskrivende del. Bd. I.† 80. 1890-91.

Jensen-Hårup (A. C.) Danmarks Løbebiller (Cicindelides & Carabides). pp. 148. See MEDDELELSER FRA "FLORA OG FAUNA," &c. Beskrivende del. Bd. I. 8°. (1890-) 1891.

JENSEN-TUSCH (HARALD CHRISTIAN LUDVIG VON) [1815-] Nordiske Plantenavne. (Tillæg), &c. pp. xviii, [vi,] 368. 8º. Kjøbenhavn, 1867-70.

- Navnefortegnelse, &c. pp. [iv,] 122.

[844-180] København, 1871.

JENTINK (F. A.) On Cuniculus torquatus, Pallas.

See Niederlaendisches Archiv fuer Zoologie.

Supplement-Band.

Jentink (F. A.) Muséum d'Histoire Naturelle des Pays-Bas. . . . Catalogue, &c. Tom. IX, XI, XII, XIV. See LEYDEN.—RIJKSMUSEUM VAN NATUURLIJKE HIS-80, 1887-94.

Jentink (F. A.) Rodentia, Insectivora, Chiroptera. On a new species of Rat [Mus armandvillei] from the Island of Flores. See Weber (M.) Zoologische Ergebnisse einer Reise in Niederländisch Ost-Indien, &c. 8° . 1890-93. Bd. 1 & 111.

Jentink (F. A.) Le Musée d'Histoire Naturelle des Pays-Bas. - La Faune des Pays-Bas [Mammals and Birds]. See PLEYTE (W.) & others. Guide Zoologique, &c. 80. 1895.

JENTSCH (GOTTLIEB CHRISTIANUS) Disputatio inauguralis medica de Bono Henrico, oder Guten Heinrich . . publico eruditorum examini subjicit G. C. Jentsch, 4º. [1714.] &c. See Eysel (J. P.)

JENTZEN (CARL HERMAN) Pharmaco-Kritik eller Pröfning af Läkemedleus Åkthet och Renhet med uteslutande hänseende till Svenska Pharmakopéen. Andra Delen... af C. H. Jentzen... framstäld, &c. See Thun-BERG (C. P.) 8°. 1828.

JENTZSCH (ALFRED) Flora von Ost- und Westpreussen... I... Phanerogamen. Bearbeitet... unter Mitwirkung von A. Jentzsch, &c. See Konigsberg.— PREUSSISCHER BOTANISCHER VEREIN. 80. 1898.

JENTZSCH (CARL ALFRED) [1850-] Die geologische und mineralogische Literatur des Königreiches Sachsen . . . 1835-73, &c. See SAXONY.—KOENIGLICHE GEOLO-GISCHE LANDESUNTERSUCHUNG. 80. 1874.

Jentzsch (C. A.) Ueber die neueren Fortschritte der Geologie Westpreussens. pp. 25. 8º. Leipzig, 1888. Schrift, Naturf. Gesell, Danzig, N.F., Bd. vii.

Jentzsch (C. A.) Hohenschichten-Karte Ost- und Westpreussens, &c. Maasstab 1:300,000 [i.e. 1 in. = 4\frac{3}{4} in.] 3 sh. col. See Prussia. [Maps.] 1891.

Jentzsch (C. A.) Führer durch die geologischen Sammlungen des Provinzialmuseums der . . . Gesellschaft, &c. See Konigsberg. — Physikalisch-oekonomische Gesellschaft. 8°. 1892.

JENZSCH (GUSTAV JULIUS SIEGMUND) [1830-1877]
Studien über die Structur einiger krystallisirten Mineralien. (Nachtrag zur 1. Abhandlung: Turmalin.) pp. 6:
text illust. 8°. Erfurt, 1865.
The wrapper is dated 1866.

JENYNS afterwards Blomefield (LEONARD) [1800–1893] A Monograph on the British species of Cyclas and Pisidium. pp. 24: 3 pls. 4°. Cambridge, 1832.

Trans. Cambridge Phil. Soc. Vol. IV.

Jenyns afterwards Blomefield (L.) A manual of British Vertebrate Animals, &c. pp. xxxii, 559.

8°. Cambridge & London, 1835.

Jenyns afterwards Blomefield (L.) A systematic catalogue of British vertebrate Animals. pp. iv [20].

8°. Cambridge, 1835.

Printed in double column.

Jenyns afterwards Blomefield (L.) [Fish collected during the voyage.] Sec Great Britain and Ire-Land. [Voyages, &c.—Beagle.] The Zoology of the voyage of H.M.S. Beagle, . . . during . . . 1832–36, &c. Pt. iv. 4º. 1842.

Jenyns afterwards Blomefield (L.) Observations in Natural History: with an introduction on habits of observing, as connected with the study of that science, also a calendar of periodic phenomena in Natural History, &c. pp. xvi, 440. 12°. London, 1846.

Jenyns afterwards Blomefield (L.) Memoir of the Revd. J. S. Henslow, &c. pp. ix, 278. 8°. London, 1862.

JEPPE (FRIEDRICH) Die Transvaal'sche, oder Süd-Afrikanische Republik, &c. pp. 23: 1 map. See Peter-MANNS MITTHEILUNGEN, &c. Ergänzbd. v, no. 24.

5.1657

Jeppe (F.) Map of the Transvaal, or S. A. Republic... Scale 1:1,000,000, or 15.78 miles to the inch. 4 sh. See Transvaal. [Maps.] 1889.

JEPSON (WILLIS LINN) See ERYTHEA, a journal of Botany . . . Edited by W. L. Jepson, &c. Vol. 1-VII.† 8°. 1893-1900.

Jepson (W. L.) A Flora of western middle California.
pp. iv. 625.

8º. Berkeley, Cal., 1901.

JERDON (Archibald) [1819–1874] [Botanical correspondence addressed to A. Bloxam.] See Bloxam (A.) 1858-60.

JERDON (THOMAS CLAVERHILL) [1811-1872] Illustrations of Indian Ornithology, containing fifty figures of new, unfigured, and interesting species of Birds, chiefly from the south of India. 50 pls. col., with descriptive letterpress. fol. Madras, 1847.

Jerdon (T. C.) The Birds of India . . . with . . . a brief motice of such families as are not found in India, &c. 2 Vol.

8º. Calcutta, 1862-64.

Vol. II is in two continuously-paged parts, of which Pt. 2 is also styled Vol. III.

of . . . H. H. Godwin-Austen, &c. 2 Vol.

8°. Calcutta, 1877.

A page-for-page reprint of the preceding edition.

Jerdon (T. C.) The Mammals of India, &c. pp. xxi, 319, xv. 8º. Rorkee, 1867.

Notes on Jerdon's Manunals of India. See McMas-TER (A. C.) 40. 1870.

JEREMEJEW (PAULUS WLADIMIROWITSCH) See EREMYEEV (P. V.)

JERLIN (PETRUS) Macellum olitorium, quod . . . 4 submittit . . . P. Jerlin, &c. See LINNÆUS (C.) 4º. 1760.

— [Another edition.] See Linnæus (C.) C. Linnæi β... Amænitates Λeademicæ, &c. Vol. vi. 8º. 1763.

[Another edition.] See LINNEUS (C.) C. Linnæi Fundamentorum Botanicorum . . . Curante J. E. Gilibert. Tom. II. [1783-1848]

JERMYN afterwards Ford (LETITIA) The Butterfly collector's vade meeum; with a synoptical table of British Butterflies. [Second edition.] pp. 169: 5 pls. (col.) 8º. Ipswich & London, 1827.

The first edition was issued in 1824.

—— Third edition. pp. xxiv, 140: 5 pls. 8°. London, 1836.

JEROSCH (Marie Cir.) Geschichte und Herkunft der Schweizerischen Alpenflora. Eine Uebersicht über den gegenwärtigen Stand der Frage. pp. vi, 253. 8°. Leipzig, 1903.

JERVIS (GUGLIELMO) See JERVIS (W. P.)

JERVIS (WILLIAM PAGET) Guida alle Acque Minerali d'Italia: cenni storici e geologici... Province centrali. pp. xiii, 139, 13 tabs.: 1 pl. 8º. Torino, 1868.

Jervis (W. P.) The Mineral Resources of central Italy: including geological, historical, and commercial notices of the Mines and Marble Quarries, &c. pp. 132, 11 tabs. 8°. London, 1868.

Jervis (W. P.) Cenni geologici sulle montagne poste in prossimità al giacimento di Antracite di Demonte, &c. pp. 16.

Jervis (W. P.) I Tesori sotterranei dell' Italia, &c. A Vol. illust. 8º. Torino, &c., 1873-89.

Carta corografica del regno d' Italia e delle regioni adiacenti . . . alla scala di 1:500,000 [i.e. 1 in. = 8 m. Mabout]. Esemplare annotato da servire da atlante dell' opera: "I Tesori sotterranei dell' Italia," &c. 22 sh. [in 11.]

The sheets used for this work first appeared between 1889 and 1894. The title on the outside label reads;—" Carta annotata dell' Italia," dc.

JERZYKIEWICZ (B.) Botanik für die unteren und mittleren Klassen höherer Lehranstalten. pp. vi, 206: text illust. 8º. Posen, 1874. JESSE (EDWARD) [1780-1868] Gleanings in Natural History, with local recollections . . . to which are added maxims and hints for an Angler. pp. xi, 313. 80. London, 1832. - Second Series. To which are added some extracts from the unpublished MSS. of . . . Mr. White of Selborne. pp. xi, 321. 80. London, 1834. - Third and last series. To which are added notices of some of the Royal Parks and Residences. pp. xi, 310: 1 pl. 12°. London, 1835. — Twelfth edition. pp. viii, 375: text illust. 8º. London, 1877. Jesse (E.) [Scenes and Tales of Country Life, &c. 12º. London, 1844.] Wanting [Another edition entitled:] Scenes and occupations of Country Life: with recollections of Natural History
.. New . . . edition. pp. x, 327: 4 pls., text illust.
8º. London, 1853. Jesse (E.) The natural history of Selborne . . . Edited, with . . . a biographical sketch of the author, and a complete index, by E. Jesse, &c. See White (G.) JESSE (GEORGE RICHARD) [1820-] Researches into the history of the British Dog. . . with original anecdotes, and illustrations of the nature and attributes of the Dog, &c. 2 Vol. illust. 8º. London, 1866. **JESSE** (WILLIAM) On a collection of Birds from north-eastern Abyssinia and the Bogos Country . . . With notes by ... W. Jesse. See Finsch (O.) 40. 1870. Prasiolæ generis Algarum monographia. Dissertatio inauguralis. pp. 20: 2 pls. col. 4°. Kiliæ, 1848. Jessen (C. F. W.) Ueber die Lebensdauer der Gewächse und die Ursachen verheerender Pflanzenkrankheiten, &c. pp. 188. 4º. Breslau & Bonn, 1855. Nova Acta Acad, Cas. Leop, -Carol. Bd. xxv. Jessen (C. F. W.) Was heisst Botanik? Ein Vortrag, 8º. Leipzig, 1861. &c. pp. 28. Jessen (C. F. W.) Deutschlands Gräser und Getreidearten zu leichter Erkenntniss nach dem Wuchse Blättern, Blüthen und Früchten zusammengestellt, &c. pp. xii, 299: text illust. 8º. Leipzig, 1863. Jessen (C. F. W.) Botanik der Gegenwart und Vorzeit in culturhistorischer Entwickelung, &c. pp. xxii, 495. 8º. Leipzig, 1864. Jessen (C. F. W.) Alberti Magni . . . De Vegetabilibus libri vII, Historia Naturalis pars XVIII. Editionem criticam ab E. Myero cceptam absolvit C. Jessen. See Albertus, Magnus, Bishop of Ratisbon. Jessen (C. F. W.) & Pritzel (G. A.) Die Deutschen Volksnamen der Pflanzen, &c. See Pritzel (G. A.) & Jessen (C. F. W.) 8°. 1882. JESSOP (WILLIAM R. H.) Flindersland and Sturtland; or, the inside and outside of Australia. 2 Vol. [in 1.] 8°. London, 1862.

JESTER (FRIEDRICH ERNST) [-1822] Die kleine Jagd . . . Fünfte Auflage . . . umgearbeitet von O. von Riesenthal. pp. x, 822: 11 pls., text illust.

This work was first issued in eight parts, 1793-1808.

8º. Leipzig, 1884.

JETZE (FRANZ CHRISTOPH) Physikoteleologische Betrachtung über die weissen Hasen in Liefland, nebst cinem doppelten Anhange von Perlen, die daselbst gefischet werden, &c. pp. 64. 8º. Lübek, 1749. JEUDE (THEODOR WILLEM VAN LIDTH DE) See LIDTH DE JEUDE. JEWESBURY (FREDERICK NOEL) Mineralogical Tables, describing the physical and chemical properties of all the important Minerals. pp. 95. 8º. London, 1873. Forming one of Murby's "Science and Art Department" Series of Text-JHERING (HERMANN VON) [1850-] Über das Wesen der Prognathie und ihr Verhältniss zur Schädelbasis, &c. 4º. Braunschweig, 1872. Jhering (H. von) Die Gehörwerkzeuge der Mollusken in ihrer Bedeutung für das näturliche System derselben. pp. 33. 8°. Erlangen, 1876. Hahilitationsschrift. Jhering (H. von) Vergleichende Anatomie des Nervensystemes und Phylogenie der Mollusken, &c. pp. x, 290: 8 pls., text illust. 4°. Leipzig, 1877. Jhering (H. von) Das peripherische Nervensystem der Wirbelthiere als Grundlage für die Kenntniss der Regionenbildungen der Wirbelsäule. pp. xiv, 238: 5 pls., text illust. 4º. Leipzig, 1878. Jhering (H. von) Mehrzehige Pferde. 8º. Stuttgart, 1884. Kosmos. Jahrg. 1884, Bd. I, pp. 99-101: text illust. Jhering (H. von) Zur Kenntniss der Sacoglossen. pp. 75: 2 pls. See Academia Cesarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. LvIII, no. 5. 4°, 1892 (1893). Jhering (H. von) Revista do Museu Paulista publicada 🛴 por H. von Ihering. Vol. 1-> See São Paulo.-Museu Paulista. 80. 1895->

JICKELI (CARL FRIEDRICH) Fauna der Land- und Süsswasser-Mollusken Nord-Ost-Afrika's. pp. 352: 11 pls. See Academia Cæsarea Leopoldino-Caro-Lina, &c. Nova Acta, &c. Tom. xxxvii, no. 1. 4º. 1874 (1875). Jickeli (C. F.) Aegyptische und Abyssinische Arachniden gesammelt von Herrn C. Jickeli, &c. See Koch (L.) Zoologist. 4°. 1875. JIMBŌ (KOTORA) Rigakushi Jimbō Kotora shi cho. Hokkaido Chishitsu Hokoku no uchi. Hokkaidō Ganseki Sō ron.—General geological sketch of Hokkaidō, with special reference to the Petrography, &c. pp. 79: 5 maps (1 geol. col.) 8°. Satporo, Hokkaidō, 1892. Jimbō (K.) Beiträge zur Kenntniss der Fauna der Kreideformation von Hokkaidō. pp. 47: 9 pls., text (illust. See Palæontologische Abhandlungen, &c. Neue Folge, Bd. 11, hft. 3. JIMENEZ DE LA ESPADA (MÁRCOS) [1831–1898] Algunos datos nuevos ó curiosos acerca de la Fauna delalto Amazonas (Mamíferos). pp. 27. 8º. Madrid, 1870. Beletin Revista Univ. Madrid. Jimenez de la Espada (M.) El Volcan de Ansango. pp. 28: 1 pl. Nuevos Batrácios Americanos. pp. 4. Sobre la reproduccion del Rhinoderma Darwinii. pp. 13. Un autógrafo del Abate Spallanzani. pp. 19. See Madrid.—Sociedad Española de historia natu-RAL. Anales, &c. Tom. I. 8°. 1872. Jimenez de la Espada (M.) Vertebrados del viaje al Pacífico verificado de 1862 á 1865 por una comision de

naturalistas . . . Batracios. pp. 208: 7 pls.
4º. Madrid, 1875.

934 JOBERT DE LAMBALLE (ANTOINE JOSEPH) Jimenez de la Espada (M.) Urotropis platensis. pp. 5: 1 pl. See Madrid. - Sociedad Española de See Jobert (A. J.) de Lamballe. 1003 HISTORIA NATURAL. Anales, &c. Tom. IV. 80. 1875. JOBLOT (Louis) Micrographia Illustrata . . . To JIRASEK (Franz Anton) [1781-] Beiträge zu einer which is added a translation of Mr. Joblott's observabotanischen Provincial-Nomenclatur von Salzburg, Baiern und Tirol. pp. [ii,] 62 [20]: engr. title. tions on the Animaleula, that are found in many different sorts of infusions, &c. See Adams (G.) 4º. 1746. 12º. Salzburg, 1806. JOBSON (RICHARD) Eine Reise zur Entdeckung des Flusses Gambra und des Goldhandels in Tombuto, in ...1620 und 1621. See ARKSTEE () & MERKUS () Allgemeine Historie der Reisen, &c. Bd. 111. 4º. 1748. JIRASEK (JOHANN) [1754-1797] Beobachtungen auf Reisen nach dem Riesengebirge, von J. Jirasek, T. Haenke, Abbé Gruber and F. Gerstner, &c. pp. xviii, 309: 1 pl., 1 map. 4º. Dresden, 1791. Abth. 1. Die mineralogischen Benierkungen . . . von J. Jiraseck [sic].

" 2. Die botanischen Beobachtungen . . . von T. Haenke.

" 3. Physikalische und oryktologische . . . Bemerkungen, vom
Abbé Gruber.

" 4. Beobachtungen über den Gebrauch des Barometers bey
Höhenmessungen, von Prof. Gerstner. JOCHMANN (EMIL GEORG) De Umbelliferarum structura et evolutione nonnulla. Commentatio academica, &c. pp. 25: 3 pls. 4º. Vratislaviæ, 1855. JOENDL (JOHANN PHILIPP) [1782-] Aulagen und Verschönerung der Landschaften, nebst einer . . . Abhandlung über Pflanzenphysiologie, &c. JOANNE (PAUL) [1847-] Dictionnaire géographique et administratif de la France et de ses Colonies . . . publié sous la direction de P. Jeanne. Vol. I-> 8º. & obl. fol. Wien, 1850. pp. x, 344: 13 pls. 4º. Paris, 1890-> JOERDENS (JOHANN HEINRICH) [1764-1813] Ento-mologie und Helminthologie des menschlichen Körpers, JOANNES, de Gaddesden, or Gastiden. oder Beschreibung und Abbildung der Bewohner und Feinde desselben unter den Insekten und Würmern. See GADDESDEN (J. DE). 2 Bd. [in 1] illust. col. 4º. Hof, 1801-2. JOB, ben Solomon, High priest of Boonda. See Ayub ibn Sulaimán ibn Ibráhím. JOFFRIN (L.) Monographie du genre Rosier, traduite de l'Anglais . . . avec des Notes de . . . L. Joffrin, &c. JOBARD-MUTEAU (J.) Madame. Etudes sur les See LINDLEY (J.) Microzoaires, ou Infusoires proprement dits . . . Planches et notes descriptives des espèces par M^{me} J. JOHAN-OLSEN (OLAV) [Spiselig Sop, dens indsam-Johard-Muteau. See Fromentel (L. E. G. DE). 4º. 1874. ling, opbevaring og tilberedning, med en sopkogebog, 8º. & 4º. Kristiania, 1883.] dec. JOBERT (ANTOINE CLAUDE GABRIEL) See JOURNAL DE GÉOLOGIE, par . . . A. C. G. Jobert. Tom. I-III.† Wanting. 8°, 1830-31. - 2den . . . udgave. pp. 60. Atlas, 12 pls. col. 8º. & 4º. Kristiania, 1885. Jobert (Antoine C. G.) The Philosophy of Geology. (La Philosophie de la Géologie.) ENG. & FR. 2 Pt. Johan-Olsen (O.) Norske Aspergillusarter udviklings-historisk studerede. pp. 25. See Christiania.— VIDENSKABS-SELSKABET. Forhandlinger, &c. Aar 1886, 8°. London & Paris, 1846, 47. Jobert (Antoine C. G.) & Croizet (J. B.) Recherches sur les Ossemens fossiles du département du Puy-de-80. 1886 (1887). Dôme. See Croizet (J. B.) & Jobert (A. C. G.) 40, 1828. Johan-Olsen (O.) Om Sop på klipfisk den såkaldte mid. pp. 20: 4 pls. See Christiania.—Videnskabs-selskabet. Forhandlinger, &c. Aar 1887, no. 12. JOBERT (Antoine Joseph) de Lamballe [1799-1867] Des appareils électriques des Poissons électriques. pp. xiii, 104. Atlas, 11 pls. 8°. & s.sh. Paris, 1858. 8°. 1887. JOHANN BAPTIST JOSEF FABIAN SE-JOBERT (CLÉMENT) Recherches anatomiques sur les BASTIAN, Archduke of Austria [1782-1859] Joannes Archdux Austria icones Plantarum Alpestrium Austria. Glandes nasales des Oiseaux. pp. 20 : 2 pls. See France.
—Ministère de l'Instruction publique. Bibliothèque de l'École des Hautes Études, &c. Tom. 1. 8º. 1869. 51 tabulæ ineditæ. Vindobonensis 1807 seqq. 51 pls., without title-page or letterpress; the above title is written in Jobert (C.) Études d'anatomie comparée sur les or-

80, 1872,

ganes du toucher chez divers Mammifères, Oiseaux,

l'oissons, et Insectes. pp. 162: 8 pls. See Annales des Sciences Naturelles, &c. Zoologie, Sér. V,

— [Another issue.] See France.—Ministère de l'Instruction publique. Bibliothèque de l'École des Hautes

Jobert (C.) Recherches sur l'appareil respiratoire et le mode de respiration de certains Crustacés Brachyures

(Crabes Terrestres). pp. 5. See Annales des Sciences Naturelles, &c. Zoologie. Sér. VI, tom. IV, no. 3.

Jobert (C.) Recherches pour servir à l'histoire de la

respiration chez les Poissons. pp. 4. See Annales des Sciences Naturelles, &c. Zoologie. Ser. VI,

Jobert (C.) Recherches anatomiques et physiologiques pour servir à l'histoire de la respiration chez les poissons.

pp. 7. See Annales des Sciences Naturelles, &c.
Zoologie. Sér. VI, tom. VII, no. 5. 8º. 1878.

tom. XVI, no. 5.

tom. v, no. 8.

Etudes, &c. Tom. VI, no. 5.

pencil on this copy.

JOHANNEAU (ELOI) [1770-1851] J. Lathami Systema Ornithologia . . . editio nova . . . cura et opera E. Johanneau. See Latham (J.) 12°. 1809.

JOHANNESBURG. — Geological Society South Africa. See GEOLOGICAL SOCIETY OF SOUTH AFRICA.

JOHANSEN (HJALMAR) F. Nausen's "Farthest North": being a record of a voyage of exploration of the ship Fram, 1893-96, and of a fifteen months' sleigh journey by Dr. Nansen and Lieut. Johansen, &c. 2 Vol. illust. (col.) See NANSEN (F.)

JOHANSON (CARL HANS) [1828-] Odonata Sueciæ. Sveriges Trollsländor beskrifne. pp. 122.
8°. Westerås, 1859.

JOHANSON (CARL JOHAN) [1858–1888] Studier öfver svampslägtet Taphrina. pp. 29:1 pl. See Stock-HOLM.—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xhi, afd. hi, no. 4. 8º. 1887. S.570. C

7	B 20. B	Johanson (Carl J.) Om Gräsens kväfvefria reservnäringsämnen, särskildt de inulinartade kolhydraten. pp. 45: 4 pls. See Stockholm.—kongliga svenska vetenskaps-akademien. Handlingar. Ny Följd, Bd. XXIII, no. 2. 40. 1889 (1891).	
	G	Johanson (Carl J.) Iakttagelser rörande några Torfmossar i södra Småland och Halland, &c. See Sweden. —Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 108.	
	В	JOHANSON (CAROLUS JAHANNES) Monographia Mycenarnin Sueciæ proponit C. J. Johanson P. I. See Fries (E. M.) 8°. 1854. Also issued as part of Fries "Monographia Hymenomycetum Sueciæ," &c. [q.v.]	,
	1 8 4	8º. 1763.	
		— Editio secunda. 8º. 1789.	
		JOHANSSON (CARL JOHAN) See JOHANSON.	
	В	JOHANSSON (JOHAN) De Nutritione Plantarum, cujus partem primam p.p. J. Johansson, &c. See Thunberg (C. P.) 4º. [1819.]	
0	LM	JOHANSSON (K.) Studier öfver Enstatit och dess omvandlingsprodukter. pp. 26: 1 pl. See Stockholm.— KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till Handlingar. Bd. xvII, afd. II, no. 4.	
		8º. 1891 (1892).	
03	B	Johansson (K.) Hufvuddragen af Gotlands Växttopo- grafi och Växtgeografi grundade på en kritisk behandling af dess Kärlväxtflora. pp. 270: 1 map. See Stock- HOLM.—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Handlingar. Ny Följd, Bd. XXIX, no. 1. 4°. 1897.	
2	BL	Johansson (K.) Studier öfver Gotlands hapaxantiska Växter, med hänsyn till deras groningstid och öfvervintring. pp. 103. Nya Archieracier från Dalarne, Västmauland och Dalsland. pp. 68: 7 pls. See Stockholm.—Kongliga svenska vetenskapsakademien. Bihang till Handlingar. Bd. xxv, afd. III, no. 2 & 7.	
	Z	JOHANSSON (Ludvig) Bidrag till Kännedomen om Sveriges Ichthyobdellider. Akademisk afhandling. pp. 121: 10 pls. 8º. Upsala, 1896.	
	2	Johansson (I) Ueber den Blutumlauf bei <i>Piscicola</i> und <i>Callobdella</i> . See HULTH (J. M.) & others. Zoologiska Studier. Festskrift W. Lilljeborg, &c. 4°. 1896.	
		JOHN , of Alexandria, called Philoponus. [For a Life of Aristotle and for notes and comments on different works by him in their various editions] See Aristotle.	
		JOHN , of Gaddesden, or Gastiden. See Gaddesden (J. de).	
	G	JOHN VON JOHNESBERG (CONRAD HEINRICH) [1852-] Ueber krystallinische Gesteine Bosnien's und der Hercegovina. See Mojsisovics von Mojsvár (E.) & others. Grundlinien der Geologie von Bosnien-Hercegovina, &c. 8°. 1880.	
+	in fire	JOHN (Johann Friedrich) [1782-1847] Chemische Tabellen der Pflanzenanalysen, oder Versuch eines systematischen Verzeichnisses der bis jezt zerlegten Vegetabilien, &c. pp. x, 94. fol. Nürnberg, 1814.	

John (J. F.) Über die Ernährung der Pflanzen im allge-

Salze ihnen insbesondere, &c. pp. xviii, 299.

meinen, und den Ursprung der Pottasche und anderer

8º. Berlin, 1819.

JOHNS (Charles Alexander) [1811–1874] Flora Sacra; or, the knowledge of the works of Nature conductive to the knowledge of the God of Nature, &c. pp. 47: 23 mounted specimens of Mosses.

8°. London & Bath, 1840. Johns (C. A.) Botanical Rambles. pp. 187. 8º. London, 1846. Johns (C. A.) A week at the Lizard. pp. viii, 322: 1 pl., 1 map, text illust. 16°. London [printed], 1848. -[Another edition.] pp. xvi, 275: 1 pl., 1 map, text illust. 16°. London [1874?]. Johns (C.A.) The Forest Trees of Britain. 2 Vol. 12º. London, 1849. illust. Johns (C. A.) [Flowers of the Field. 16°. London, 1853.] Wanting. - Twenty-first edition. pp. lix, 664: text illust. 8º. London, 1885. - Twenty-ninth edition. Entirely rewritten and revised by G. S. Boulger, &c. pp. lii, 926: text illust. 8º. London, &c., 1899. Johns (C. A.) British Birds in their hannts. pp. xxxii, 8º. London & New York, 1882. 626: text illust. JOHNS (WILLIAM) [1771-1845] Practical Botany: an improved arrangement of the generic characters of British Plants; with a familiar introduction to the Linnean System. pp. xi, 156. 8°. London, 1826. JOHNS HOPKINS UNIVERSITY. See Baltimore. JOHNSON () Surgeon of Lancaster. On the Potato. foll. 12. [Lancaster,] 1845. Report of a paper read before the Lancaster Literary, Scientific and Natural History Society. Proof slips from a local paper. JOHNSON (Charles) [1791-1880] English Botany ... By Sir J. E. Smith ... The figures by J. Sowerby ... Second (or small) edition ... with the descriptions shortened, and occasional remarks added. [Edited Walts of Language 1981] (Vol. III-XII) by C. Johnson.] See Sowerby (J.) 8°. 1836–1846. Johnson (Charles) The Ferns of Great Britain: illustrated by J. E. Sowerby. The descriptions, synonyms, &c., by C. Johnson. pp. 87: 49 pls. col. 4º. London, 1855. Johnson (Charles) The Fern Allies; a supplement to the Ferns of Great Britain. Illustrated by J. E. Sowerby... the descriptions, synonyms, &c., by C. Johnson. pp. 52: 31 pls. (col.) 4°. London, 1856. Johnson (Charles) British Poisonous Plants. pp. iv, 8º. London, 1856. 59: 28 pls. The plates are copies by J. E. Sowerby of originals in the "English Johnson (Charles) The Grasses of Great Britain: illustrated by J. E. Sowerby, . . . described . . . by Charles Johnson, &c. pp. xxxii, 192: 144 pls. col. 8°. London [1857-61]. JOHNSON (CHARLES PIERPOINT) [-1893] British Wild Flowers. Illustrated by J. F. Sowerby . . . described, with an introduction and a key to the natural orders, by C. P. Johnson. pp. xlix, 168: 83 pls. 8°. London, [1858-] 1860. Johnson (Charles P.) The Useful Plants of Great Britain . . . Illustrated by J. E. Sowerby. *pp. 324:* 25 pls. 8°. London, 1861 [-62]. JOHNSON (CHARLES WILLISON) [1863-] See NAUTI-LUS, THE, &c. [Edited by C. W. Johnson.] Vol. IV→ 8°. 1890->

Johnson (CHARLES W.) & Pilsbry (H. A.) A classified Catalogue . . . of the Land Shells of America north of Mexico. See Pilsbry (H. A.) & Johnson (C. W.) 8°. 1898.

JOHNSON (CHRISTOPHER) On the Animal Nature of the Diatomeæ . . . by G. Meneghini, translated [and annotated] by C. Johnson. See RAY SOCIETY. Botanical and Physiological Memoirs . . . Edited by A. Henfrey. 8°. 1853.

natural resources, &c. See London.—Colonial and Indian Exhibition, 1886.

JOHNSON (GEORGE WILLIAM) [1802-1886] A History of English Gardening . . . from the invasion of the Romans to the present time. pp. iv, 445.

4°. London, 1829.

Gardening. pp. iv, 343. The principles of Practical 8º. London, 1845.

Johnson (George W.) The Cottage Gardener (and Country Gentleman's Companion). [Continued as:] The Journal of Horticulture . . . conducted by G. W. Johnson, &c. Vol. I-LXIII. See JOURNAL OF HORTICULTURE. 4º. 1849-80.

Johnson (George W.) [The British Ferns popularly described ac. 8°. London, 1857.]

Fifth edition, de. pp. vi, 316: 47 pls. 80. London, 1867.

Johnson (George W.) A selection of the Eatable Funguses of Great Britain. Edited by . . . G. W. Johnson, &c. See Plues (M.) 4º. [1866.]

Johnson (George W.) & Hogg (R.) The Wild Flowers of Great Britain, &c. 11 Vol. See Hogg (R.) & Johnson (G. W.)

JOHNSON (JAMES) [1777-1845] The Oriental Voyager; or, descriptive sketches and . . . remarks on a Voyage to India and China in . . 1803-6, &c. pp. xvi, 388: 1 chart. 80. London, 1807.

JOHNSON (JAMES RAWLINS) A treatise on the

JOHNSON (JAMES RAWLINS) A treatise on the Medicinal Leech; including its medical and natural history, with a description of its anatomical structure, &c. pp. xii, 147: 2 pls. 8º. London, &c., 1816.

Johnson (James R.) The natural history of Ants, ... translated from the French, with additional notes, by J. R. Johnson. See Huber (J. P.) 12°. 1820.

Johnson (James R.) Further observations on the Medicinal Leech (Observations on the Medicinal Leech; being a translation, from the French, of a Memoir . . . By M. Noble); including a reprint from the Philosophical Transactions, of two memoirs comprising observations on the Hivudo vulgaris . . . and on the H. stagnalis and H. complanata, now constituting the genus Glossopora. pp. xv, 112: 4 pls. col. 8°. London & Bristol, 1825.

JOHNSON (JAMES YATE) Madeira, its climate and scenery. A handbook . . . with chapters on the Fauna, Flora, Geology . . . Third edition. pp. xxx, 310: 1 pl., 3 maps. 84 London, 1885.

The earlier editions of this work were prepared by Robt. White.

America: in which are described the indigenous and common exotic Plants, growing north of the Gulf of Mexico. By L. Johnson: under the supervision of A. Eaton, &c. pp. 268.

Regions of northern Louisiana and eastern Texas.

pp. 54: 1 map, text illust.

8°. Washington, 1888.

50th Congress, 1st Session. House of Representatives, &c.

Johnson (Lawrence C.) Report on the Geology of the Coastal Plain of Alabama, by . . . L. C. Johnson, &c. See Alabama, State of.—Geological Survey. 8°. 1894.

Johnson (Lawrence C.) & Smith (E. A.) Tertiary and Cretaecous strata of the Tuscaloosa, Tombigbee, and Alabama rivers. See United States.—Geological Survey. Bulletin, &c. No. 43.

JOHNSON (M. HAWKINS) Flint, &c. pp. 22: text illust.

Advance copy, privately printed, of the anthor's paper in the "Proc. Geol. Assoc.," Vol. 11, 1872.

Johnson (M. H.) The nature and formation of Flint and allied bodies, &c. pp. 16: 1 pl. 8°. London, 1874.

JOHNSON (SAMUEL) [1709-1784] A Dictionary of the English Language, &c. pp. xii, 42, 1369.

Printed in treble column.

JOHNSON (SAMUEL WILLIAM) [1830-] How Crops feed. A treatise on the atmosphere and the soil as related to the nutrition of Agricultural Plants. pp. 375: text illust.

80. New York [].

JOHNSON (THEO) Illustrations of British Hawk Moths, and their larvæ, (including the Sesidæ). pp. 46: 36 pls. col.

The plates are hand-drawn and coloured.

Johnson (Theo) Illustrations of the larvæ and pupæ of British Lepidoptera, &c. 171. 53: 53 pls. cot.
The plates are hand-drawn and coloured.

Johnson (Theo) Illustrations of Exotic Conchology. 37 original water-colour drawings, with manuscript descriptions. 4°. [London,] 1881.

Johnson (THEO) Familiar British Insects, selected from the principal orders, &c. 42 pls. col., with descriptive letterpress.

8°. [London,] 1887.
The plates are hand-drawn and coloured.

JOHNSON (THOMAS) F.L.S. [1863-] The Herbarium and Botanical collections in the . . . Museum. [Report prepared by T. Johnson.] See Science and Art Museum, Dublin. 8°. 1891.

JOHNSON (THOMAS) M.D. [-1644] Opuscula omnia Botanica T. Johnsoni . . . Nuperrime edita a T. S. Ralph. 4º. Londini, 1847. The original pagination of the several tracts is preserved.

Johnson (Thomas) M.D. The Herball, or generall historie of Plantes . . . enlarged . . . by T. Johnson, &c. See Gerard (J.) Botanist. fol. 1633.

Johnson (Thomas) M.D. Mercurius Botanicus; sive Plantarum gratia suscepti itineris, anno 1634 descriptio. Cum earum nominibus Latinis, & Anglicis, &c. Huic accessit de Thermis Bathonicis tractatus. pp. [vi,] 78, [iv,] 19: 1 pl., text illust. 8°. Londini, 1634. The appended tract has a separate title-page, which reads:—"Thermae Bathonices, sive earum descriptio, vires, utendi tempus, modue," &c.

Mercurii Botanici pars altera, sive Plantarum gratia suscepti itineris in Cambriam . . . descriptio exhibens reliquarum Stirpium nostratium (que in priore parta non enumerabantur) Catalogum.

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of Geography . . . New edition, &c. pp. vi, 1513.

8°. London, 1877.

118

4º. Newcastle, 1832.

recent Zoophytes found on the coast of North Durham.

Trans. Nat. Hist. Soc. Newcastle-upon-Tyne. Vol. 11.

pp. 38: 6 pls., text illust.

Johnston (George) Magazine of Zoology and Botany, &c. Vol. I & II. [Continued as:] Annals of Natural History, &c. Vol. I-v. [Continued as:] Annals and Magazine of Natural History . . . Conducted by . . . G. Johnston, &c. Vol. vi—Ser. II, vol. xv. See An-NALS AND MAGAZINE OF NATURAL HISTORY. 80.1837-55. Johnston (George) A History of the British Zoophytes. pp. xii, 341 : 44 pls. 8°. Edinburgh, &c., 1838.

— Second edition. 2 Vol. illust. 8º. London, 1847. Johnston (George) Molluscous Animals. See Cuvier (G. L. C. F. D.) Baron. Cuvier's Animal Kingdom, &c. Reused in SuppI 80. [1849.] - New edition. 1/2/71 35

Johnston (George) A History of British Sponges and Lithophytes. pp. xii, 264: 25 pls. col. 8º. Edinburgh, &c., 1842.

Johnston (George) An introduction to Conchology; or, elements of the natural history of Molluseous Animals. 8º. London, 1850. pp. xvi, 614: text illust.

Two papers by J. E. Gray are heroin reprinted:—
"Of shells apparently similar, but belonging, on a comparison of their animals, to very different Genera." [Phil, Trans. 1835.]
"On the formation and structure of Shells." [Lb. 1833.]

Johnston (George) Terra Lindisfarnensis. The natural history of the Eastern Borders . . . Vol. 1. The Botany. pp. xii, 336: 13 pls. 8º. London, 1853.

Contains:—
The Fossil Flora of the Mountain Limestone formation of the Eastern Borders, in connection with the natural history of Coal. By C. Tate.

Johnston (George) The Chair of Natural History in the University of Edinburgh. A letter to Viscount Palmerston. pp. 8. 80. [](1854.)Two antograph letters of G. Johnston are bound in with this tract.

Johnston (George) A Catalogue of the British non-parasitical Worms in the . . . British Museum. See: BRITISH MUSEUM (NATURAL HISTORY).

JOHNSTON (GEORGE HARVEY) The Royal Atlas of Modern Geography . . with additions by G. H. John-ston . . New edition. See Johnston (A. K.) fol. 1901.

JOHNSTON (Sir Harry) G.C.M.G. See Johnston (Sir Henry Hamilton) G.C.M.G.

JOHNSTON (HARRY F.) Report on the survey of the Kimberley district, during . . . 1885. See WESTERN AUSTRALIA. fol. 1885.

JOHNSTON (Sir Henry Hamilton) G.C.M.G. [1858-] Heport on the natural history of Mossâmedes and district, and of south-western Africa generally: with reference to the proposed expedition of the Earl of Mayo, &c. pp. 13. 8º. London, 1882.

Johnston (Sir Henry H.) G.C.M.G. The river Congo, from its mouth to Bólóbó; with a general description of the natural history and anthropology of its western basin. pp. xvii, 470: 11 pls., text illust., 2 maps. 8°. London, 1884.

Johnston (Sir Henry H.) G.C.M.G. The Kilima-- njaro Expedition. A record of scientific exploration in eastern equatorial Africa, and a general description of the natural history . . . of the Kilima-njaro district. pp. xv, 572: 15 pls., 4 maps, text illust.
8º. London, 1886 [i.e. 1885].

Concains.—
Chap. xvii. On a small collection of Rocks. By T. G. Bonney.
Appendix:—Enumeration of the Plants. By D. Oliver and J. G. Baker.
XVIII. Appendix:—

Appendix:—

1. Note on a Nematold Worm (Gordius verrucesus). By F. J. Bell.

11. Description of a new variety of River-Crab of the Genus Thelphusa. Ry E. J. Miers.

111. A list of the Lepidoptera. By F. D. Godman.

11. On the Insects collected. By C. O. Waterhouse. List of Birds collected. By O. E. Shelley.

List of Mammals obtained. By O. Thomas.

Johnston (Sir Henry H.) G.C.M.G. Report . . . on the trade and general condition of the British Central Africa protectorate. April 1, 1895, to March 31, 1896. 74 See Great Britain and Ireland.—Foreign Office. fol. 1896. %(1)

Johnston (Sir Henry H.) G.C.M.G. Report . . . of 744 the first three years' administration of the eastern portion of British Central Africa, &c. See Great for the control of the control of the eastern for the control of the control of the eastern for the control of the contro Britain and Ireland.—Foreign Office. 40, 1894,

Johnston (Sir Henry H.) G.C.M.G. British Central Africa . . . some account . . . of the territories under British influence north of the Zambezi. pp. xix, 544: 7 pls., 6 maps col., text illust. 8°. London, 1897.

Johnston (Sir Henry H.) G.C.M.G. The Uganda Protectorate . . . some description of the Physical Geography, Botany, Zoology, Anthropology . . . and History of the Territories, &c. 2 Vol. illust. (col.)

8°. London, 1902. Vol. 1 contains, inter alia:—

Notes on the Collections of Rocks, and Mineral specimens. By L.

Fletcher and G. T. Prior.

Notes on Rock specimens from Unyoro. By G. T. Prior.

List of the Plants. By C. H. Wright.

List of the Rinals. By C. Thomas.

A tentative list of the Birds. By C. Chubb.

List of the cold-blooded Vertebrates. By G. A. Boulenger.

l.and Mollnscs. By E. A. Smith.

Crustacea, 1, pp. 14, pp. 14. Land Mollneos. By E. A. Smith.
Crustacea, \$[By] F. J. Bell.
Arachnida. [By] R. Pocock,
A List of the Lepidoptera. By Dr. [A. G.] Butler.
Coleoptera. By C. O. Waterhouse [except Coccinellide, hy G. J.
Arrow, and Longicornia and Phytophaga, by C. J. Gahan].
Diptera. By E. E. Austen.
Orthoptera.

Orthoptera, By W. F. Kirby.
Neuroptera, By W. F. Kirby.
Polyzoa, Hydrozoa and Protozoa. [By] R. Kirkpatrick. JOHNSTON (JAMES FINLAY WEIR) [1796-1855] The Chemistry of Vegetable and Animal Physiology . . . with introduction and notes by J. F. W. Johnston, &c. See MULDER (G. J.)

Johnston (James F. W.) Notes on North America, agricultural, economical, and social. 2 Vol. illust. 8°. London, 1851.

JOHNSTON (JOHN) See JONSTONUS.

JOHNSTON (ROBERT) The Arctic Expedition of 1875-6. [In H.M.S. "Alert" and "Discovery."] Compiled from official sources, with a summary of previous adventures in the Arctic Seas. pp. 104: 2 pls., 1 map, 1 text illust. 8°. London (1877).

JOHNSTON (ROBERT M.) Field memoranda for Tasmanian Botanists. pp. 66. obl. 8º. Tasmania, 1874.

Johnston (Robert M.) Sketch map: general geological features of Tasmania, &c. See Tasmania. [Maps.]

Johnston (Robert M.) Systematic account of the Geology of Tasmania. Scc TASMANIA. 4º. 1888.

Books & Memoirs on scientific and . . . economic subjects, written and published since . . . 1873. pp. 10. L 8°. Hobart, 1893.

JOHNSTON (Sir WILLIAM) [1802-1888] & (A. K.) New Zealand. Seale 1,172,000 of nature, or 181 miles to an inch, &c. 4sh. See NEW ZEALAND. [Maps.] 1864.

Atlas general de la Johnston (Sir W.) & (A. K.) Republica Argentina . . . grabado y revisado por . . W. & A. K. Johnston. See Beyer (C.) fol. [1888] fol. [1888 ?] X/

JOHNSTONE (ALEXANDER) Botany. A concise manual for students of medicine and science. pp. xiv, 260: text illust. 8°, Edinburgh & London, 1891.

- G Johnstone (A.) Geological Map of the British Isles . . . Revised and extended by A. Johnstone, &c. See British Islands. s.sh. 1896.
- Johnstone (A.) Mineralogical Geology, &c. pp. iii, 194: 14 pls. 8º. Edinburgh & London, 1897.

 JOHNSTONE (J.) Cardium. pp. 84: 6 pls., 1 map
 - JOHNSTONE (J.) Cardium: pp. 84: 6 pls., 1 map col. See Liverpool Marine Biology Committee. L.M.B.C. Memoirs, &c. No. 2. 8º. 1899.

Also published in the same Society's "Trans.," Vol. XIV.

JOHNSTONE (JOHN) See JONSTONUS.

512

- (A.) The nature-printed British Sea Weeds: a history, accompanied by figures and dissections, of the Algæ of the British Isles . . . Nature printed by H. Bradbury. 4 Vol. illust. col. 4º. London, 1859-60.
- JOHNSTRUP (JOHANNES FREDERIK) [1818–1894] Gieseckes mineralogiske rejse i Grønland, &c. See Giesecke (Sir C. L.)
 - Johnstrup (J. F.) [Short memoir by C. F. Wandel,] See Denmark.—Commissionen for Ledelsen af de geologiske og geographiske Undersøgelser i Grønland. Meddelelser om Grønland, &c. Hft. xvi. 8°. 1896.
 - JOHOW (FEDERICO) Estudios sobre la Flora de las Islas de Juan Fernandez . . . Con una Introduccion sobre las condiciones jcográficas i jcolójicas del Archipiélago, escrita por . . . R. Pöhlmann. pp. xi, 287: 18 pls., 2 maps, text illust. 4º. Santiago de Chile, 1896.
 - JOHRENIUS (MARTINUS DANIEL) [-1718] M. D. Johren . . . Vade mecum Botanicum, seu hodegus botanicus . . . liber . . . quo . . . qui studio herbas quæsitum eunt . . . Plantarum cognitionem acquirere possunt, etc. pp. [xvi,] 248. 8°. Colbergæ [1710].
 - **ĴOKISCH** (KARL GOTTLOB ERHARD) [-1809] Handbuch der Fischerey. (Erster Theil.) pp. 294: 1 pl. 8°. Ronneburg & Leipzig, 1802.
- CJOLICEUR (HENRI) & others [-1895] Aperçu générale sur Reims et ses environs, &c. (Aperçu zoologique—Culture de la Vigne). See Péron (A.) 8º. 1880.
 - JOLIET (LUCIEN) Études anatomiques et embryogéniques sur le *Pyrosoma giganteum*, suivies de recherches sur la faune de Bryozoaires de Roscoff et de Menton [with an introduction by Y. Delage]. pp. 112: 5 pls. 8°. Paris, 1888.
 - JOLIN (SEVERIN) [1852-] Om Cerium och dess Föreningar, &c. pp. 92. See Stockholm.—Kongliga svenska vetenskaps-akademien. Bihang till . . . Handlingar. Bd. II, no. 14. 8°. 1874.
 - Conducted by . . . J. T. Jolley. Vol. vi→ 8°. 1901→
 - JOLLY (WILLIAM) Geology of Loch Maree and neighbourhood. See DIXON (J. H.) Gairloch, &c. 8º. 1886.
 - JOLY (John) [1857-] The Geological Age of the Earth, as indicated by the Sodium-content of the sea. pp. 8. 8°. [Dublin? 1900.]
 - JOLY (NICOLAS) [1812-1885] Études sur les Plantes Indigofères en général, et particulièrement sur le Polygonum tinctorium, &c. pp. 62 [2]: 1 pl. col.

 80. Montpellier, 1839.

 Bull. Soc. Agric. Hérault.
 - Joly (N.) Observations générales sur les Plantes qui peuvent fournir des couleurs bleues à la teinture, suivies de recherches... sur le Polygonum tinctorium et spécialement sur le Chrozophora tinctoria (Croton tinctorium, Linn.) pp. 99: 4 pls. (col.)

 4º. Montpellier, 1839.

Joly (N.) Notice sur l'histoire, les mœurs et l'organisation de la Girafe (Camelopardalis Giraffa, Linné). pp. 30: 2 pls. (col.) 8º. Toulouse, 1844.

Joly (N.) Coup d'œil sur les origines de la Pisciculture fluviatile, et sur l'état actuel de cette industrie en France. pp. 29. 8º. (Toulouse, 1866.)

Journ. Agric. pratique Midi France. Juin, 1866.

Joly (N.) Note sur un nouveau cas d'hypermétamorphose constaté chez le *Palingenia virgo* à l'état de larve. pp. 5. See ΛΝΝΑLES DES SCIENCES NATURELLES, &c. Zoologie. Sér. V, tom. xv, no. 10. 8°. 1871 (1872).

Joly (N.) & (ÉMILE) Études sur le prétendu Crustacé au sujet duquel Latreille a créé le genre *Prosopistoma* et qui n'est autre chose qu'un véritable Insecte hexapode. See Annales des Sciences Naturelles, &c. Zoologie. Sér. V, tom. xvi, no. 7.

Joly (N.) & Lavocat (A.) Recherches historiques, zoologiques, anatomiques et paléontologiques sur la Girafe (Camelopardalis Girafia, Gmélin), &c. pp. 124: 17 pls. See Nancy.—société des sciences. Mémoires, &c. Tom. III, livr. 3. 4º. 1845.

JOLYCLERC (NICOLAS) [-1817] Élémens de Botanique . . . par P. de Tournefort. Édition augmentée . . . par N. Jolyclerc. See Tournefort (J. P. de). 8º. 1797.

Jolyclerc (N.) Principes de la Philosophie du Botaniste, ou Dictionnaire interprète et raisonné des principaux préceptes et des termes que la Botanique . . . et l'Agriculture ont consacrés à l'étude et à la connoissance des Plantes, &c. pp.xv, 462. 8º. Paris, 179£. 4 ...

Jolyclerc (N.) Cryptogamie complette . . . par C. Linné, première édition Française . . . augmentée et enrichie de notions élémentaires, de notes diverses, etc. etc. Par N. Jolyclerc, &c. See Linnæus (C.)

4º. An VII [1799].

Jolyclerc (N.) Cours de Minéralogie rapporté au Tableau méthodique des Minéraux, donné par Daubenton . . . ou démonstrations élémentaires et naturelles de Minéralogie. pp. lxxxiv, 368. 8º. Paris, 1802.

Jolyclerc (N.) Histoire naturelle...des Plantes...
Par C. F. Brisseau-Mirbel . . . continué par N. Jolyclerc. Tom. III, XVI-XVIII. See BUFFON (G. L. L.)
Count. Histoire naturelle . . . Nouvelle édition . . .
rédigé par C. S. Sonnini. [Suites.] 8º. 1806.

Jolyclerc (N.) Systême Sexuel des Végétaux...par C. Linné. Première interprétation Française...
par N. Jolyclerc... Deuxième édition, &c. 2 Vol. L. See LINNÆUS (C.) 80. 1810.

JONAS (J. H.) Abbildungen und Beschreibungen neuer, oder wenig gekannter Conchylien . . . Mit Beiträgen der . . . Dr. Jonas, &c. 3 Bd. See Philippi (R. A.) 4º. [1842–] 1851.

Jonas (J. H.) Molluskologische Beiträge. pp. 98–130: 5 pls. col. See Hamburg.—Naturwissenschaftlicher VEREIN. Abhandlungen, &c. Bd. 1, no. 3. 4º. 1846.

JONAŚ (Karel) Slovník Česko-Angligký, s úplnou Anglickou Výslovností. . . . A Dictionary of the Bohemian and English languages. Third edition, with a general supplement. 2 Vol. 8°. Milwaukee, Wis. [1890, 92].

JONCAS (L. Z.) The Fisheries of Canada. See Lon-DON.—Great International Fisheries Exhibition, 1883. 8°. 1883.

JONCQUET (DIONYSIUS) [-1671] D. Joncquet . . . Hortus, sive index onomasticus Plantarum quas excolebat Parisiis annis 1658 & 1659. Accessit . . . Stirpium aliquot paulo obscurius denominatarum Officinis, Arabibus, aliis, per C. Bauhinum explicatio. pp. xviii, 140, 47.

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Joncquet (D.) Hortus Regius. pp. xx, 188 [4]: 1 pl. fol. Parisiis, 1665.

TONES (CHARLES COLCOCK) [1831-] Antiquities of the southern Indians, particularly of the Georgia Tribes. pp. xvi, 532: 30 pls. 80. New York, 1873. JONES (CHARLES COLCOCK) [1831-] An autograph letter by the anthor is inserted.

JONES (GEORGE) [1800-1870] Report . . . of a Geological Exploration, etc., of the Island of Great Lew Chew.—Report . . . respecting a Mineral Spring near Hakodadi, on the Island of Jesso, Japan.—Reports . . . of a visit to the Coal Regions of the Island of Formosa. See United States. Narrative of the Expedition . . . to the China Seas, &c. Vol. II. 4º. 1856.

JONES (HENRY BENCE) [1814–1873] On Animal Electricity . . . Edited by H. B. Jones. See Du Bois-Rey-MOND (E. H.) 8°. 1852.

JONES (HOWARD) & (N. E.) Mrs. Illustrations of the Nests and Eggs of Ohio, &c. See Jones (N. E.) Mrs. & (H.) fol. [1879-] 1886.

JONES (JAMES WILLIAM) [-1897] Report and Journal of examination of the country north-east of Eucla. 4°. 1880. See South Australia.

Jones (James W.) Water Supply of the Interior [of Australia]... Report on locality and water supply of travelling routes to the Interior. See SOUTH 40, 1882, Australia.

JONES (JOHN) Fellow of Balliol College, Oxford. Oppian's Halieuticks of the nature of Fishes and Fishing of the Ancients [Pt. II., books 3-5]. . . . Translated from the Greek, with [a dedication] an account of Oppian's life and writings, and a catalogue of his Fishes [by J. Jones]. See Oppian. 4º. 1722.

JONES (JOHN) F.G.S. [1835-1877] On Rhynchonella acuta and its affinities. pp. 8: 1 pl., text illust. See Cotteswold Naturalists' Field Club. Proceedings, &c. Vol. II. 80.

JONES (JOHN MATTHEW) The Naturalist in Bermuda; a sketch of the Geology, Zoology, and Botany, of that . . . group of Islands, &c. pp. xii, 200: 1 map, 8º. London, 1859. text illust.

Contains :-Notes and observations on the resident and migratory Birds. By J. W. Wedderburn. Further notes and observations on the Birds. By J. L. Ilurdis.

Jones (JOHN M.) The Mammals of Bermuda. See UNITED STATES NATIONAL MUSEUM. Bulletin, &c. No. 25,

Jones (John M.) & Goode (G. B.) Contributions to the natural history of the Bermudas. Edited by J. M. Jones and G. B. Goode. Vol. 1. pp. xxiii, 353: 12 pls. See United States.—National Museum. Bulletin, &c. No. 25. 80. 1884.

Introduction. By J. M. Jones.
Pt. 1. Geology. By W. N. Rice.
, 2. Botany. By Sir J. H. Lefroy.
, 3. Manmals. By J. M. Jones.
, 4. Birds. By Capt. S. G. Reid.
, 5. On a Bird new to Bermuda, with notes upon several species of rare or accidental occurrence. By C. H. Merriam.
, 6. Reptilea. By S. Garman.
, 7. Annelida... collected by Q. B. Goode. By H. E. Webster.

JONES (JOHN PIKE) [1790-1857] A Botanical Tour through various parts of the counties of Devon and 8º. Exeter, 1820. Cornwall. pp. viii, 74.

Jones (John P.) & Kingston (J. F.) Flora Devoniensis: or a descriptive catalogue of Plants growing wild in the county of Devon, &c. 2 Pt. [in 1 Vol.] 8°. London, 1829.

JONES (JOSEPH) [1833-] Investigations, chemical and physiological, relative to certain American Vertebrata. pp. ix, 137: text illust. See SMITHSONIAN 5.24 INSTITUTION. Smithsonian Contributions to Know-4°. 1856. ledge. Vol. VIII, art. 5.

Jones (JOSEPH) Observations and researches on albinism in the Negro race. pp. 46: 5 pls.
8°. Philadelphia, 1869.

JONES (MARCUS E.) Ferns of the West, &c. pp. 28.
8°. Salt Lake City, Utah, U.S.A., 1882.

JONES (N. E.) Mrs. & (Howard) Illustrations of the Nests and Eggs of Ohio . . . Illustrations by Mrs. N. E. Jones. Text by H. Jones. pp. 329: 68 pls. col. fol. Circleville, Ohio, [1879-] 1886.

JONES (ROBERT H.) Asbestos, its properties, occurrence, & uses, with some account of the mines of Italy and Canada. pp. xii, 236: 11 pls., text illust.

JONES (THOMAS RUPERT) [1819-] A Monograph of the Entomostraca of the Cretaceous formation of England. See PALÆONTOGRAPHICAL SOCIETY. 40. 1849.

Jones (Thomas Rupert) Tunicata. pp. 61: text illust. 80. [London, 1852.] Cyclopædia of Anatomy and Physiology. By R. B. Todd. Vol. Iv.

Jones (Thomas Rupert) A Lecture on the geological history of the vicinity of Newbury, Berks. pp. 48, 8º. London, 1854. 2 tabs.: 2 pls., text illust.

Jones (THOMAS RUPERT) The Medals of Creation By G. A. Mantell. Second edition [edited by T. R. Jones]. See Mantell (G. A.)

Jones (Thomas Rupert) A Monograph of the Tertiary Entomostraca of England. See Palæontographical 40. 1856. A supplementary monograph, written in collaboration with C. D. Sherborn, was brought out in 1889.

Jones (THOMAS RUPERT) The Wonders of Geology . . . Seventh edition, revised . . by T. R. Jones See MAN-80, 1857, 58. TELL (G. A.)

Jones (THOMAS RUPERT) Notes on the Beyrichiæ and Leperditiæ of Pennsylvania. See Pennsylvania, State of.—First Geological Survey. The Geology of Pennsylvania, &c. Vol. 11, pt. 2.

10 Telli Beyrichia and Representation of the Beyrichia and State of the Beyrich

Jones (Thomas Rupert) On the Palæozoic Bivalve Entomostraca of Canada. See Canada. Geological Survey. Figures and Descriptions, &c. Dec. III. 8º. 1858.

Jones (Thomas Rupert) Introduction to the study of the Foraminifera. By W. B. Carpenter . . . assisted by . . . T. R. Jones. See Ray Society. fol. 1862.

Jones (THOMAS RUPERT) A Monograph of the fossil Estheriæ. See Palæontographical Society. 40. 1862.

Jones (THOMAS RUPERT) See GEOLOGICAL MAGAZINE, G THE . . . edited by T. R. Jones. Vol. 1 & 11. 80. 1864, 65.

Jones (Thomas Rupert) On the Palæozoic bivalved Entomostraca. pp. 15: text illust. 8º. [London, 1869.]

Jones (THOMAS RUPERT) Royal Military College [Sandhurst]. Lecture on geology. pp. 24. 8°. York-Town, Surrey, 1869.

Jones (THOMAS RUPERT) On the primæval Rivers of 8º. Hertford, 1869. Britain. A lecture, &c. pp. 7.

Jones (THOMAS RUPERT) Manual of the natural history, geology, and physics of Greenland and the neighbouring regions; prepared for the use of the Arctic Expedition of 1875... Edited by Prof. T. R. Jones, &c. See GREAT BRITAIN AND IRELAND.—Admiralty.

5.103

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Mossorna. pp. 16. See Lund.—karolinska univer-sitetet. Acta, &c. Tom. xxxiv, no. 4. 40.1898.

	FR.S	II.
B	Jones (Thomas Rupert) The Micrographic Dictionary Third edition, edited by J. W. Griffith assisted by T. Rupert Jones, &c. 2 Vol. [in 1.] See GRIFFITH (J. W.) & HENFREY (A.) 8º. 1875.	Jones (Thomas Rymer) The natural history of Animals; being the substance of three courses of lectures delivered before the Royal Institution of Great Britain. 2 Vol. illust. 12°. London, 1845–52.
GL	— Fourth edition. 80. 1883. Jones (Thomas Rupert) Reliquiæ Aquitanicæ	Jones (Thomas Rymer) The Aquarian Naturalist. A manual for the sea-side. pp. xviii, 524: 8 pls. col.
2	edited by T. R. Jones, &c. See Lartet (E. A. I. H.) & Christy (H.) 40. 1875.	Jones (Thomas Rymer) Cassell's Book of Birds.
.G	Jones (Thomas Rupert) Lecture on the Antiquity of Man; illustrated by the contents of Caves and relics of the Cave-folk. pp. 52: 1 pl. 8º. London, 1877.	From the text of Dr. Brehm. By T. R. Jones. 4 Vol. [in 2.] See Brehm (A. E.) 4º. [1869-73.]
G	Jones (Thomas Rupert) Notes on the Marks on the Chalk in the Cissbury Pits.—Notes on the Foraminifera of the Bracklesham Beds.—Notes on the fossil Zoophytes	JONES (THOMAS WHARTON) [1808-1891] Plates of the Arteries of the Human Body engraved under the superintendence of T. W. Jones, &c. See MITCHELL (E.) 4º. 1835.
	from Bracklesham Bay, Selsey, and Bognor.—[Note on Corals.—]Note on the Foraminifera of the Chalk formation. See Dixon (F.) The geology of Sussex New [Second] edition. Revised by T. R. Jones. 4º. 1878.	Jones (Thomas Wharton) Observations on the Ova of the Mammifera before and after impregnation, in reference to M. Barry's "Researches in Embryology." pp. 12: text illust. 8º. [London, 1839.]
G	Jones (Thomas Rupert) Catalogue of the fossil Foraminifera in the Museum, &c. See British Museum (Natural History). 8°. 1882.	JONES (WILLIAM) F.S.A. History and Mystery of
4	Jones (THOMAS RUPERT) Obituary notice of G. W. Stow. pp. 11. Printed for private circulation. 8º. [Hertford,] 1883.	Precions Stones. pp. xii, 384. 8º. London, 1880. JONES (WILLIAM) of Mayland [1726–1800] Physiological disquisitions; or, discourses on the natural
2	Jones (Thomas Rupert) Rhizopoda. See Duncan (P. M.) Cassell's Natural History. Vol. vi. 4º. 1883.	philosophy of the elements, &c. pp. vi-viii, xxvii, 627: 9 pls., text illust. Dedication and pp. i-v wanting. 40. London, &c., 1781.
G	Jones (Thomas Rupert) Notes on some Silurian Ostracoda from Gothland. pp. 8: text illust. 8°. Stockholm, 1887.	JONES (WILLIAM A.) Report upon the reconnaissance of northwestern Wyoming, including Yellowstone National Park, made 1873. See United States.
	Privately printed.	8º. 1875.
G	Jones (THOMAS RUPERT) On the utility of an elementary knowledge of Geology to the officers of the Army and Navy. pp. 14. A paper read before the Royal United Service Institution.	JONKMAN (H. F.) [Filices of Central Sumatra.] See Amsterdam. — Aardrijkskundig genootschap. Midden-Sumatra, &c. Deel iv, ged. II, afd. 13. 4º. 1884.
G	Jones (Thomas Rupert) [Biographical sketch.] pp. 7: 1 port. 8°. London, 1892. Reprinted from the "Mining Journal."	JONNÈS (ALEXANDRE MOREAU DE) See MOREAU DE JONNÈS.
G	Jones (Thomas Rupert) & Hinde (G. J.) A supplementary Monograph of the Cretaceous Entomostraca of England and Ireland. See Palæontographical Society. 4º. 1890.	JÖNSSON (BENGT) Bidrag till kännedomen om bladets anatomiska byggnad hos Proteaceerna, &c. pp. 49: 3 pls. See Lund.—Karolinska Universitetet. Acta, &c. Tom. xv, no. 3. 40. 1879.
G	Jones (Thomas Rupert) & Sherborn (C. D.) A supplementary Monograph of the Tertiary Entomostraca of England. See Palæontographical Society. 40. 1889. The first monograph appeared in 1856. See Supra, Jones (Thomas Rupert).	Jönsson (B.) Om embryosäckens utveckling hos Angiospermerna, &c. pp. 86: 8 pls. See Lund.— KAROLINSKA UNIVERSITETET. Acta, &c. Tom. xvi, no. 5. 4º. 1881.
G	Jones (Thomas Rupert) & Woodward (H.) A Monograph of the British Palæozoic Phyllopoda (Phyllocarida, Packard). See Palæontographical Society.	Jönsson (B.) Om befruktningen hos slägtet Najas samt hos Callitriche autumnalis. pp. 26: 1 pl. See Lund. —Karolinska universitetet. Acta, &c. Tom. xx, no. 4.
G	Jones (Thomas Rupert) & others. A Monograph of the Foraminifera of the Crag. See Palæonto-Graphical Society.	Jönsson (B.) Beiträge zur Kenntniss des Dickenzuwachses der Rhodophycéen. pp. 41: 2 pls. See Lund.—Karolinska universitetet. Acta, &c. Tom. xxvii, no. 4. 4º. 1892.
G	Jones (Thomas Rupert) & others. A Monograph of the British fossil bivalved Entomostraca from the Carboniferous formations Part 1. The Cyprinidæ and their allies. See Palæontographical Society. 40. 1874-84.	Jönsson (B.) Iakttagelser öfver ljusets betydelse för fröns groning. pp. 47. See Lund.—Karolinska universitetet. Acta, &c. Tom. xxix, no. 10. 4°. 1893.
2	JONES (THOMAS RYMER) [1810-1880] A general outline of the Animal Kingdom, and manual of Comparative Anatomy. pp. xiv, 732: text illust.	Jönsson (B.) Iakttagelser öfver tillväxten hos Orobanche-arter. pp. 23: 2 pls. See Lund.—Karolinska universitetet. Tom. xxxi, no. 5. 4º. 1895.
2	8°. London, (1838-) 1841. — [Another edition entitled:] General outline of the organization of the Animal Kingdom Third edition,	Jönsson (B.) Zur Kenntniss des anatomischen Baues des Blattes. pp. 20: 2 pls. See Lund.—Karolinska universitetet. Acta, &c. Tom. xxxII, no. 3. 4º. 1896.
	&c. pp. xlvii, 841: text illust. 8º. London, 1861.	Jönsson (B.) Iakttagelser öfver tillväxtriktningen hos

2

— Fourth edition, &c. pp. xliii, 886: text illust. 8º. London, 1871.

Jönsson (B.) Zur Kenntnis des Baues und der Entwicklung des Thallus bei den Desmarestieen. pp. 38: 3 pls. See Lund.—Karolinska universitetet. Acta, dec. Tom. xxxvii, no. 6. 4º. 1901. de. Tom. XXXVII, no. 6.

Jönsson (B.) Die ersten Entwicklungsstadien der Keimpflanze bei den Succulenten. pp. 34: 3 pls. See LUND.—KAROLINSKA UNIVERSITETET. Acta, &c. Tom. xxxvIII, no. 1. 4°. 1902.

Jönsson (B.) Zur Kenntnis des anatomischen Baues der Wüstenpflanzen. pp. 61: 5 pls. See Lund.— KAROLINSKA UNIVERSITETET. Acta, &c. Tom. XXXVIII, 4°. 1902.

Jönsson (B.) & Olin (E. H. F.) Der Fettgehalt der Moose. pp. 37 [4]: 1 pl. See Lund.—Karolinska universitetet. Acta, &c. Tom. XXXIV, no. 1. 4º. 1898.

JONSSON (Jöns) [1848-1894] Praktiskt geologiska undersökningar inom Jemtlands län. III. Agronomiskt geologiska . . . studier, &c. pp. 9. See SWEDEN.— Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 102. 4°. 1889. For Pt. 1, See Högbom (A. G.) 1885; for Pt. 11, See Vogt (J. H. L.) 1887.

Jönsson (J.) [For official publications in connection with the "Kartblad" and "Agronomiskt geologisk Karta"] See Sweden.—Sveriges Geologiska Undersökning. Ser. A.a. & B.b.

JÖNSSON (PETRUS) Monographia Muscidum Sveciæ, quam [pp. 49-56]... subjicit P. Jonsson. Pt. v. See Fallen (C. F.) Diptera Sveciæ, &c. Vol. II. 40. 1823.

JONSTONUS (JOANNES) [1603-1675] Historiæ naturalis [de Quadrupedibus (P. Castelli . . . Exetasis de Hyæna odorifera, Zibethum Gignente quæ Civetta vulgo appellatur) de Avibus—] de Piscibus et Cetis (—de Exanguibus aquaticis—de Insectis—de Serpentibus) libri, &c. 6 Pt. [in 1 Vol.] Must.

fol. Prancofurti & Menum, 1650-53.
Printed in double column, each part separately paged.
Wanting the parts "De Quadrupedibus" and "De Avibus."

- [Another edition.] 6 Pt. [in Wol.] illust. fol. Amstelodami, 1657.
Printed in souble column: each part separately paged.
The plates and engraved titles have been redrawn and reversed.

Another edition entitled: Theatrum universale on hium Animalium Piscium, Avium, Quadrupedum, Exanguium, Aquaticorum, Insectorum, et Angium [sic]
. . . eura H. Ruysch . . . vi partibus comprehensum.
[6 Pt. in] 2 Tom illust. fol. Amsteladami, 1718.

Printed in double column: each part separately paged.
The plates are identical with those of the 1657 edition. The engraved titles are omitted.

— [Another edition entitled:] J. Jonstoni Theatrum universale omnium Animalium, &c. 4 Pt. [in 1 Vol.] illust. fol. [Heilbronn,] 1755-57.

Printed in double column: each part separately paged.
Wanting the "De Piscibus et Cetia" and the "De Exanguibus aquaticle."
The plates and engraved titlee are identical with these of the original Frankfort edition of 1650-53.

- [Another edition.] J. Jonstoni Pheatrum universale omnium Animalium, de. [6 Pt. in] 4 Tom.

fol. Rothomagi, 1768. Printed in Jouble column: each part separately paged.
The plate are identical with those of the original edition. The parts
"De Quadrupedibus" and "De Avibus" have engraved titles in addition.

Jonstonus (J.) J. Jonstoni Notitia Regni Mineralis, seu subterrancorum catalogus, eum præcipuis differen-12º. Lipsia, 1661. tiis. pp. 101 [16].

Jonstonus (J.) J. Jonstoni . . . Notitia Regni Vegetabilis, seu Plantarum a veteribus observatarum, eum synonymis Græcis & Latinis, obscurioribusq; differentiis synonymis Greets & Latinis, observed. [xliv.] 331. in suas classes redacta series. pp. [xliv.] 331. 12⁶. Lipsiæ, 1661. Jonstonus (J.) Dendrographias, sive Historiæ naturalis de Arboribus et Fruticibus . . libri decem. pp. [xvi,] 477 [28]: 137 pls., engr. title. fol. Francofurti ad Mænum, 1662.

— [Another edition entitled:] J. Jonstoni Historiæ Naturalis de Arboribus et Plantis libri x, &c. 2 Tom. [in 1] illust. fol. [Heilbronn,] 1768.

JORDAN (ALEXIS) [1814-1897] Observations sur plusieurs Plantes nouvelles, rares, ou critiques de la France. 7 Pt. 8º. Paris & Leipzig, 1846-49.

Jordan (A.) Pugillus Plantarum novarum præsertim Galliearum. pp. 147. 8º. Paris, 1852.

Jordan (A.) De l'origine des diverses variétés, ou espèces d'Arbres fruitiers et autres végétaux généralement cultivés pour les besoins de l'Homme. pp. 97. 8°. Paris, 1853.

Mém. Acad. Sci. Lyon. Sér. II, tom. II.

Jordan (A.) Nouveau mémoire sur la question relative pp. 82. 8. Paris, 1857. aux Ægilops triticoides et speltæformis.

Ann. Soc. Llnn. Lyon. Tom. Iv.

Jordan (A.) Diagnoses d'espèces nouvelles, ou méconnues, pour servir de matériaux à une Flore réformée de la France et des contrées voisines. Tom. 1, pt. 1.† pp. 355. 8º. Paris, 1864. Pp. 1-150 are reprinted from "Ann. Soc. Linn, Lyon," Sér. 11, tom, v11, 1861.

Jordan (A.) & Fourreau (J.) Breviarium Plantarum novarum, sive specierum in horto plerumque cultura recognitarum descriptio contracta ulterius amplianda. pp. 62, 137. 2 Fasc. [in 1 Vol.] 80. Parisiis, 1866, 68.

Jordan (A.) & Fourreau (J.) Icones ad Floram Europæ novo fundamento instaurandam spectantes. 3 Tom. 501 pls. col., with descriptive letterpress. fol. Parisiis, 1866-1903.

Plates cclxxxi—d were by Jordan alone. Plate cdlx does not exist, but there are additional plates numbered cccxxxv, bis and cccxxxvii, bis.

JORDAN (CAMILLE) [1838-] Mémoire sur les groupes le mouvements. 4°. Milano [1869].
Ann. Matemat. Milano. Ser. II, tom. 11, pp. 167-215 & 322-345. de mouvements.

Manual of the JORDAN (DAVID STARR) [1851-] Manual of the Vertebrates of the northern United States, including the district east of the Mississippi River, and north of North Carolina and Tennessee, exclusive of marine 12º. Chicago, 1876. species. pp. 342.

—— Second edition, &c. pp. 407. 12°. Chicago, 1878.

Jordan (D. S.) Contributions to North American Ichthyology. 3 Pt. illust. See United States National Museum. Bulletin, &c. No. 9, 10 & 12. 8º. 1877-78. Pt. III, A, was written in collaboration with A. W. Brayton.

- [Another issue.] See SMITHSONIAN INSTITUTION. Smithsonian Miscellaneous Collections. Vol. XIII, 4 art. 9, 10; & XXIII, art. 2. 80. 1877 (1878)-1878 (1882). 5 242

Jordan (D. S.) Report on the Fishes of Ohio. See Omo, State of.—Geological Survey. Report, &c. Vol. Iv, pt. 1, sect. 4. 8°. 1882.

Jordan (D. S.) Nematognathi, Scyphophori, Teleocephali, Gymnonoti & Xenomi.] See Kingsley (J. S.) The Standard Natural History, &c. Vol. III. 4º. 1885.

Jordan (D. S.) Temperature and Vertebra, a study in Evolution. Being a discussion of the relations of the numbers of vertebræ among Fishes, to the temperature 7.9 of the water and to the character of the struggle for existence. See JORDAN (D. S.) & others. The Wilder Quarter-century Book, &c.

Jordan (D. S.) The Fur Seals and Fur-Seal Islands of the North Pacific Ocean. By D. S. Jordan, &c. 4 Vol. illust. See United States.—Fur Seal Enquiry. Jordan (D. S.) & Clark (G. A.) The history, condition, and needs of the herd of Fur Seals resorting to the Pribilof Islands.—Observations on the Fur Seals of the . . . Islands, 1872-1897, &c. See UNITED STATES.
—Fur Seal Enquiry. The Fur Seals and Fur Seal Islands of the North Pacific Ocean, &c. Pt. I & II.

Jordan (D. S.) & Evermann (B. W.) The Fishes of north and middle America: a descriptive catalogue, &c. 4 Pt. illust. See UNITED STATES NATIONAL Museum. Bulletin, &c. No. 47. 8°. 1896–1900.

Jordan (D. S.) & Gilbert (C. H.) Synopsis of the Fishes of North America. pp. lv, 1018. See UNITED STATES NATIONAL MUSEUM. Bulletin, &c. No. 16. 80. 1882 (1883).

- [Another issue.] See SMITHSONIAN INSTITUTION. Smithsonian Miscellaneous Collections. Vol. XXIV. 8°. 1882 (1883).

Jordan (D. S.) & Gilbert (C. H.) The Fishes of Bering Sea. See United States.—Fur Seal Enquiry. The Fur Seals and Fur-Seal Islands of the North Pacific Ocean, &c. Pt. III, no. 18. 80. 1899.

Jordan (D. S.) & Kellogg (V. L.) Animal Life: a first book of Zoology. pp. ix, 329: 1 pl., text illust. 80. London, 1901.

One of the "Twentisth Century Text-Books,"

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6

Jordan (D. S.) & others. The Wilder Quarter-century Book: a collection of original papers dedicated to . . B. G. Wilder at the close of his twenty-fifth year of service in Cornell University (1868–1893) by some of his former students. pp. vi, 493: 28 pls., 1 port., text illust. 80. Ithaca, N.Y., 1893.

Contains, inter alia:—
List of the more important scientific publications of B. G. Wilder, &c. Temperature and Vertebre, a study in Evolution. Being a discussion of the relations of the numbers of vertebræ among Fishes, to the temperature of the water and to the character of the struggle for existence. By D. S. Jordan.

Evolution and Taxonomy. An essay on the application of the theory of natural selection in the classification of Animals and Plauts, illustrated by a study of the evolution of the wings of Insects, and by a contribution to the classification of the Lepidoptera. By J. H. Comstock.

The correlation of structure and host-relation among the Encyrting. By L. O. Howard.

The correlation of structure and host-relation among the Encyrtinæ. By L. O. Howard.

The fermentation tube, with special reference to Anaerobiosis and Gas production among Bacteria. By T. Smith.

The brain of Diemyctytus viridescens, from larval to adult life, and comparisons with the brain of Amia and Petromycon. [By]S. P. Gags. Observations upon the erosion in the hydrographic basin of the Arkansas River above Little Rock. By J. C. Branner.

The character of the flagella on the Bacillus cholere suis (Salmon and Smith), Bacillus coli communis (Escherich), and the Bacillus typhi abdominalis (Eberth). By V. A. Moors.

The lymphatics and enteric epithelium of Amia calva. [By] G. S. Hopkins.

The genus Phyllogradix. By W. R. Dudley.

The genus Phyllospadiz. By W. R. Dudley.

The lake and brook Lampreys of New York, especially those of Cayuga and Seneca lakes. By S. H. Gage.

JORDAN (HERMANN) Die Binnenmollusken der nördlich gemässigten Länder von Europa und Asien und der arktischen Länder. pp. 402, 14 tabs.: 8 pls., 1 map. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xlv, no. 4. 4º. 1883 (1884).

JORDAN (James B.) Explanatory Remarks on the construction and use of a series of Models illustrating the simple forms of Crystallography. pp. 31. 80. London, 1862.

Jordan (James B.) Elementary Crystallography. With . . . a series of Nets for the construction of Models illustrative of the simple crystalline forms . . . Revised edition. pp. 48: 8 pls., col. 8º. London, 187
One of Murby's "Science and Art Department" Series of Text-books. 8º. London, 1873.

Jordan (James B.) Stanford's Library Map of London ... Geologically coloured by J. B. Jordan, &c. Scale 6 in. = 1 m. See London. [Maps.]

Jordan (James B.) A Geological Section, shewing the order of superposition and approximate thickness of Sedimentary Strata in the British Islands . . . Scale 3,000 ft. to 1 inch. s.sh. London, 1879.

JORDAN (JOHANN LUDWIG) [1771-1853] Mineralogische und chemische Beobachtungen und Erfahrungen. pp. xxxviii, 326: 1 pl. 8º. Göttingen, 1800.

Jordan (Johann L.) See Magazin fuer Eisenberg-UND HUETTENKUNDE. Herausgegeben von J. L. Jordan, &c. Bd. 1.

JORDAN (KARL) Die Schmetterlingsfauna Nordwest-Deutschlands, insbesondere die Lepidopterologischen Verhältnisse der Umgebung von Göttingen. See Zoo-LOGISCHE JAHRBÜCHER. Supplement-Heft 1. 80, 1886.

Jordan (K.) See Novitates Zoologicæ. A Journal of Zoology. Edited by . . . K. Jordan. Vol. 1, no. 1→

Jordan (K.) [Coleoptera collected on a journey to Lake Rudolf.] See Smith (A. D.) Through unknown African Countries, &c. Append. 1. 8°. 1897.

Jordan (K.) & Rothschild (Hon. L. W.) A Revision of the Lepidopterous family Sphingide. pp. cxxxv, 972, 5 tabs.: 67 pls. (7 col.), text illust. See Novitates Zoologice, &c. Vol. IX. Supplement. 8º. 1903.

JORDAN (WILHELM) [1842-1899] Marsch vom Sittrah-See über Uah el Beharieh und Farafrah nach Dachel.-Physische Geographie und Meteorologie der Libyschen Wüste, &c. See Roulfs (F. G.) Expedition zur Erforschung der Libyschen Wüste, &c. Bd. 1 & 11.

8°. 1875, 76.

JORDANUS [Catalani], Bishop of Columbum. Mirabilia descripta. The Wonders of the East, &c. See HAK-LUYT SOCIETY. Works, &c. No. 31. 8°. 1863.

JORDANUS (JOANNES) Theophrasti. De Historia Plantarum libri IX., &c. [Edited by J. Jordanus.] See Theophrastus. 8° . 1552.

JORDELL (D.) Répertoire Bibliographique des principales Revues Françaises pour l'année 1897 (1898->). 8º. Paris, 1898 (1900->). L.R.

JORET (CHARLES) [1829-] Flore populaire de la Normandie. pp. lxxxviii, 338. 8°. Caen & Paris, 1887.

Joret (C.) Les Plantes dans l'Antiquité et au Moyen Age histoire, usages et symbolisme. Pt. 1-> 8º Paris, 1897.

Joret (C.) La Flore de l'Inde d'après les Écrivains 8º. Paris, 1901. Grecs. pp. 54.

JORGENSEN (ALFRED PETER CARLSRUND) [1848-] Die Mikroorganismen der Gärungsindustrie. pp. vi, 8º Berlin, 1886. 138: text illust. Honoratius

JORGENSEN (EUGEN) Om Floraen i Nord-Reisen og tilstødende dele af Lyngen. pp. 104. See Christiania.
—videnskabs-selskabet. Forhandlinger, &c. Aar 1894, 80, 1894 (1895). no. 8.

Jørgensen (E.) Sandefjordegnens Mosflora. pp. 29: 1 pl. Campylopus brevipilus, Br. eur., c. fr. 1 p.: 1 pl. Ueber die Blüthen der Jungermania orcadensis, Hook.

pp. 6: 1 pl.
See Bergen.—Bergens Museum. Bergens Museums Aarsberetning, &c. 1894-95, no. 13, 17 & 18. 8°. 1896.

Jorgensen (E.) Nogle for vor Flora nye Planter. pp. 9. See Bergen.—nergens museum. Museums Aarbog, &c. 1898, no. 9. Jørgensen (E.) Ueber die Tintinnodeen der Norwegischen Westküste. pp. 48: 3 pls. See Bergen.— Bergens museum. Bergens Museums Aarbog, &c. Jorgensen (E.) Protophyten und Protozoën im Plankton aus der Norwegischen Westküste. pp. 112, lxxxiii: 5 pls. See Bergen. - Bergens Museum. Bergens Museums Aarbog, &c. 1899, no. 6. Jorgensen (E.) Protistenplankton aus dem Nord-meere in den Jahren 1897-1900. pp. 37: 3 pls. See Bergen.—bergens museum. Bergens Museums Aarbog, &c. 1900, no. 6. Jørgensen (E.) Ueber das Perianthium der Jungermania orcadensis, Hook. pp. 4: 1 pl. Lidt om udbredelsen af nogle af vore sjeldneste vestlandske Levermoser. pp. 15. Drei für die Skandinavische Halbinsel neue Lebermoose. pp. 8: 2 pls. See Bergen.—Bergens Museum. Bergens Museums Aarbog, &c. 1901, no. 4, 9 & 11. JORISSEN (ARMAND) Les phénomènes chimiques de la Germination. pp. 140. See Brussels.—Académie Royale des sciences, &c. Mémoires couronnés . . . 701.E.36 collection in 8º. Tom. xxxvIII. 8°. 1886. JORLIN (ENGELBERT) [1733-1810] Plantæ Tinctoriæ, de quibus specimen botanico-œconomicum . . . sub-mittit . . . E. Jörlin, &c. See Linnæus (C.) 4º. 1759. - [Another edition.] See LINNÆUS (C.) C. Linnæi 80. 1760. ... Amœnitates Academicæ, &c. Vol. v. - Editio secunda. - [Another edition.] See Linnæus (C.) C. Linnæi Fundamentorum Botanieorum . . . Curante J. E. Gili-8°. 1786. bert. Tom. II. Jörlin (E.) [Partes fructificationis, seu Principia Botanices illustrata, &c. 4º. Londini Gothorum (1774).] A dissertation at which Jörlin acted as præses, the respondent being E. Rumberg. - [Another edition entitled:] Principia Botanices illustrata, seu partes fructificationis . . . Editio altera, &c. pp. viii, 32 : 6 pls. 8º. Lundæ, 1786. &c. pp. viii, 32: 6 pls. JOSCH (EDUARD) [1799-1874] Die Flora von Kärnten. pp. 131. 8º. Klagenfurt, 1853. Jahrb. Naturh, Landesmuseums Kärnten. No. 2 & 3, 1853-54. JOSÉ (AMARO) Journey of the Pombeiros P. J. Baptista and A. José across Africa from Angola to Tette on the Zameze, &c. See ROYAL GEOGRAPHICAL SOCIETY. S 211.D.1 The Lands of Cazembe, &c. 80. 1873. JOSEPH (Heinrich) Beiträge zur Histologie des Amphioxus. pp. 34: 1 pl., text illust. See VIENNA .-KAISERLICH-KOENIGLICHE UNIVERSITAET. Arbeiten aus dem Zoologischen Institute, &c. Tom. XII, hft. 2. 80. 1900. Joseph (Heinrich) Einige anatomische und histologische Notizen über Amphioxus. pp. 30: 2 pls. See VIENNA.—KAISERLICH-KOENIGLICHE UNIVERSITAET. Arbeiten aus dem Zoologischen Institute, &c. Tom. XIII. hft. 2. 8°. 1901. Joseph (Heinrich) Untersuchungen über die Stützsubstanzen des Nervensystems, nebst Erörterungen über deren histogenetische und phylogenetische Deutung. pp. 66: 4 pls. (col.), text illust. See Vienna.—Kaiser-Lich-Koenigliche universitäet. Arbeiten aus dem Zoologischen Institute, &c. Tom. XIII, lift. 3. 8º. 1902.

JOSEPH (HÉRIBAUD) Frère. See HÉRIBAUD-JOSEPH. JOSEPHI (WILHELM) W. Josephi . . Anatomie der Säugethiere. Erster Band (welcher den Nutzen, der Anatomie der Säugethiere, die Literatur zu derselben, und die Knochenlehre der Affen enthält). pp. xvi, 380: 8º. Göttingen, 1787. — Beytrag, &c. pp. 36: 4 pls. 8º. Göttingen, 1792. 7 JOSET (FRICHE) See FRICHE-JOSET. JOSSA (HEINRICH VON) Geologische Fragen an H. von Jossa. See Cotta (B. von). JOSSELYN (JOHN) [fl. 1633-75] New-England's rarities discovered: in Birds, Beasts, Fishes, Serpents, and Plants of that country, &c. pp. 114: 1 pl., text illust. 8°. London, 1672. JOSST (Franz) Beschreibung und Cultur einer grossen Anzahl tropischer, der Cultur werther und in Europäischen Gärten eingeführter Orchideen. pp. xii, 558 [17]: 2 pls. 8°. Prag, 1851. JOUAN (HENRI) Documents sur la Géologie de la Nouvelle-Calédonie, suivis du Catalogue des Roches recueillies dans cette île par MM. Jouan et E. Deplanches [i.e. Déplanche] ... par M. E. Deslongchamps. See EUDES-DESLONGCHAMPS (E.) JOUANNET (F.) Essai sur les Sphérulites qui existent dans les collections de F. Jouannet, &c. See DES MOULINS (C.) JOUBIN (Louis) Recherches sur la morphologie comparée des glandes salivaires. pp. 66: 3 pls. col. See Archives de Zoologie Expérimentale et Générale, &c. Sér. II, tom. v bis, mém. 3. 8º. 1887. Joubin (I.) Faune Française. Publiée par les soins de MM. R. Blanchard et J. de Guerne. Les Némertiens par . . . L. Joubin. pp. 235 : 4 pls. col., text illust. 8°. Paris, 1894. Joubin (L.) Contribution à l'étude des Céphalopodes de l'Atlantique Nord. See Albert Honoré Charles, Prince of Monaco. Résultats des Campagnes scientifiques, &c. Fasc. IX. 4º. 1895. Joubin (L.) [Cephalopoda of the Ray of Biscay.] [See Lyons.—UNIVERSITÉ. Annales de l'Université, &c. [Tom. xxvi.] Résultats scientifiques de la campagne 5 du "Caudan," &c. 80. 1896. Joubin (L.) Némertiens. pp. 54 [5]: text illust. (col.) See BLANCHARD (R.) Traité de Zoologie, &c. 8º. 1897. Jonbin (I.) Céphalopodes provenant des campagnes de la Princesse-Alice (1891-1897). See Albert Honoré Charles, Prince of Monaco. Résultats des Campagnes scientifiques, &c. Fasc. xvii. 4º. 1900. Joubin (L.) Némertiens. See France. [Voyages, &c. Travailleur & Talisman.] Expéditions scientifiques du Travailleur et du Talisman . . . pendant . . . 1880-4º. 1902. 1883, &c. JOULIE (H.) Études et expériences sur le Sorgho à Sucre considéré aux points de vue botanique . . . Thèse, 40. Paris, 1864. &c. pp. 200: 1 pl., text illust. JOURDAN (Antoine Jacques Louis) [1788-1848] Anatomie du Cerveau . . . Traduite de l'Allemand, avec un discours préliminaire sur l'étude de la Physiologie en général . . . par A. J. L. Jourdan, &c. See Tiede-MANN (F.) Jourdan (A. J. L.) Dictionnaire . . . des Termes usités

dans les Sciences naturelles, &c. 2 Tom.
8º. Paris & Londrès, 1834. L. R.

	JOURDAN (ÉTIENNE) Recherches zoologiques et histologiques sur les Zoanthaires du Golfe de Marseille. pp. 154: 17 pls. (2 col.) See Annales des Sciences Naturelles, &c. Zoologie. Sér. VI, tom. x, no. 1.	JOURNAL DE BOTANIQUE NÉERLAN- DAISE, rédigé par F. A. W. Miquel. Tom. 1.† pp. 384: 3 pls. 8°. Amsterdam, Utrecht, &c., 1861.	
2 4	[Another issue.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Etudes, &c. Tom. xxi, no. 2. 8º. 1880. Jourdan (É.) Recherches sur l'histologie des Holo-	JOURNAL DE CONCHYLIOLOGIE, comprenant l'étude des Animaux, des Coquilles vivantes et des Coquilles fossiles, publié sous la direction de M. Petit de la Saussaye ([and afterwards, P. H.] Fischer, [A. C.] Bernardi, [J. C. H.] Crosse, [H.] Fischer, [P.] Dautzenberg and G. [F.] Dollfus). Tom. I→ 8º. Paris, 1850→	Z
b	thuries. mp. 64: 5 pls. See Marseilles.—Musée D'HISTOIRE NATURELLE. Annales, &c. Zoologie. Tom. I, mém. 6.	Publication was suspended during 1854 and 1855. Tom, v-viii are also styled "2° Série, tom. i-iv"; Tom. ix-xi.vi form "3° Série, tom. i-xxxviii"; while Tom. xi.vii → equal "4° Série, tom. i→" — Index général ct systématique des matières	
	Jourdan (É.) Étude anatomique sur le Siphonostoma diplochætos, Otto. pp. 43: 4 pls. See Marseilles. — Musée D'Histoire naturelle. Annalcs, &c. Zoo-	contenues dans les vingt premiers volumes du Journal (1850-72). 8º. Paris, 1878. — dans les volumes XXI à XL du Journal	_
	logie. Tom. III, mém. 1. 4º. 1887.	(1873–1892). 8º. Paris, 1897.	-
9.	Jourdan (E.) Etudes histologiques sur deux espèces du genre Eunice. pp. 66: 5 pls. See France.— Ministère de l'Instruction Publique. Bibliothèque de l'École des Hautes Etudes, &c. Tom. xxxiv, no. 1.	[A. C. G.] Jobert et [C. A.] Rozet. Tom. 1-111.† 8º. Paris, 1830-31.	GM
	Jourdan (É.) Zoanthaires provenant des campagnes du yacht l'Hirondelle (Golfe de Gascogne, Açores, Terre-Neuve). See Albert Honoré Charles, Prince of Monaco. Résultats des Campagnes scientifiques, &c.	JOURNAL DE L'ANATOMIE ET DE LA PHYSIOLOGIE NORMALES ET PATHO-LOGIQUES DE L'HOMME ET DES ANI-MAUX. Publié par M. C. Robin ([and afterwards] G. Pouchet, M. Duval), &c. Ann. I-XXVI. 8º. Paris, &c., 1864-90.	7
	Fasc. VIII. 4º. 1895. JOURDAN (PASCAL) [1835-] Botanique. Flore murale de la ville de Tlemcen, province d'Oran (Al-	JOURNAL DE MICROGRAPHIE publié sous la direction du Dr. J. Pelletan, &c. Tom. 1-xv1.† 4º. Paris, 1877-92.	L S.98
	gérie). pp. 38. Gazette médicale de l'Algérie.	JOURNAL DE PHYSIQUE, &c.	
	Jourdan (P.) Mosaïque de Florules rudérales du centre de la France, &c. Fasc. 1.† pp. [iv.] 49.	Introduction aux Observations sur la Physique, sur l'Histoire naturelle et sur les Arts par M. l'Abbé Rozier, &c. [Second edition.] Tom. 1 & 11. 40. Paris, 1777.	5 99
	Jourdan (P.) Essai phytographique d'une Chloris Vichyssoise. Flore de Vichy avec une préface de G. Sand. 8°. Vichy, &c., 1872.	Originally issued in 18 Vol. in 12°.1771-72. The sheets of the 4° edition bear the original dates of imprint. [Continued as:] Observations et Mémoires sur la Physique, sur l'Histoire naturelle et sur les Arts Par M. l'Abbé	1- 10
-	Z JOURDHEUILLE (CAMILLE) Catalogue des Lepidoptères du département de l'Aube. pp. 228. Ném. Soc. acad. Aube. Tom. XLVII.	Rozier ([and afterwards] J. A. Mongez, J. C. De La Métherie), &c. Tom. I-XLIII. 4º. Paris, 1773-93. There is a supplement to Tom. XIII, 1778, whilst Tom. XXI is a supplementary volume for the year 1782.	
E	JOURDY (E.) & Terquem (O.) Monographie de l'étage Bathonien dans le département de la Moselle. pp. 175: 15 pls. See Paris.—société géologique de France. Mémoires, &c. Ser. II, tom. 1x, no. 1. 4º. 1871.	[Continued as:] Journal de Physique, de Chimie et d'Histoire naturelle Par J. C. (De) La Métherie ([and afterwards] H. M. D. de Blainville), &c. Tom. 1-IV (=XLIV-XLVII), XLVIII-XCVI. 40. Paris, 1794-1823.	Ld
0	JOURNAL. The Journal of a Naturalist. [By J. L. Knapp.] pp. xii, 403: 7 pls. 8º. London, 1829.	Tom. xev wants the last part. —— Table des artieles contenus dans les volumes depuis le commencement de 1773, & dans les	L di
4	Second edition. pp. xvi, 423: 7 pls., text illust.	volumes imprimés sous le titre d'Intro- duction aux Observations, &c.	
	In this edition there is an alteration in the plates.	lasued as part of Vol. x, 1777. —— Table générale des artieles contenus dans les	,
	Third edition. Ap. xvi, 432: 7 pls., text illust. 8°. London, 1830.	vingt volumes depuis 1778, &c. Issued as part of Vol. xxix.	L de
90	JOURNAL D'HISTOIRE NATURELLE, rédigé par MM. Lamarck, Bruguière, Olivier, Haüy et Pelletier. Tom. I & II.† 8°. Paris, 1792. Also issued under the title:—"Choix de Mémolres sur divers objets	— Table générale des articles contenus dans les volumes depuis 1787 jusqu'en 1802, &c. 4º. [Paris, 1802.]	L do
	Also issued under the title:—"Choix de Mémoires sur divers objets d'Histoire Naturelle," 2 Vol., 8°. Paris, 1792. The plates were sometimes bound apart. TOURNAT. DE ROTANIQUE: rédigé par une	JOURNAL DE ZOOLOGIE comprenant les dif- férentes branches de cette seience par M. P. Gervais. Tom. I-VI.† 8º. Paris, 1872-77.	2
B	JOURNAL DE BOTANIQUE, rédigé par une société de Botanistes. Tom. 1 & 11. 8º. Paris, 1808-9. [Revived as :] Journal de Botanique, appliquée à l'Agrieulture, à la Pharmacie, à la Médeeine et aux Arts. (Rédigé par N. A. Desvaux.) Tom. 1-1v.† 8º. Paris, 1813-14.	JOURNAL DER FISCHEREI. Eine fortlaufende Sammlung in zwanglosen Heften des Neuesten und alles dessen was die Fischerei, in sich fasst. Herausgegeben von Baron von Ehrenkreutz. Hft. I-IV.† 8°. Ulm, 1855-59.	Z

JOURNAL DE BOTANIQUE. Directeur : M. L. 80. Paris, 1887→

See Annales des

JOURNAL DES MINES.

MINES.

JOURNAL DES MUSEUM GODEFFROY. JOURNAL FUER ORNITHOLOGIE. See Ornithelogisches Centralblatt . . . Beiblatt . Geographische, ethnographische und naturwissenschaftliche Mittheilungen . . . Herausgegeben unter Mitwirkung von . . R. Bergh, L. Friederichsen . . . E. Gräffe . . . A. Günther . . A. v. Krempelhuber, J. Kubary . . . C. Luerssen . . . A. M. Edwards, G. Semper, J. W. Spengel und O. N. Witt. Hft. I-IX, XI-XV.† [in 5 Vol.]

40. Hamburg, 1873-81. zum Journal für Ornithologie, &c. Jahrg. 1-VII.† 4°, 1876-82. 5.1325 JOURNAL FUER PRAKTISCHE CHEMIE
herausgegeben von O. L. Erdmann und F. W.
Schweigger-Seidel ([and afterwards:] R. F. Marchand;
G. Werther.) Bd. I-cviii. 8º. Leipzig, 1834-69. lift, x was not published. gegründet von O. I. Erdmann. Herausgegeben . . . Von H. Kelbe ([and afterwards:] E. von Meyer.) MBd. CIX-CLXXIV (= Neue Folge, Bd. I-LXIV). JOURNAL DES SAVANS. Extrait du Journal des Savans depuis 1665 jusqu'à 1686. See Collection Académique, &c. Partie Étrangère. Tom. 1. 8º. Leipzig, 1870-1902. 5.983 — Sach- und Namenregister zu Bd. I–XXX. 8º. *Leipzig*, 1844. M JOURNAL FUER CHEMIE UND PHYSIK.
Allgemeines Journal der Chemie. Herausgegeben von ____ Bd. xxxi-lx. 8º. Leipzig, 1854. M . . . A. N. Scherer. Bd. I-X. — — Bd. LXI-XC. 8º. Leipzig, 1865. M 8º. Leipzig & Berlin, 1798-1803. 8º. Leipzig, 1871. M [Continued as:]
Neues allgemeines Journal der Chemie . . . Herausge-- — Bd. xcr-cviii. — Sach- und Autorenregister zur neuen Folge, and I-L (1870-1894), &c. 8°. Leipzig, 1895. geben von A. F. Gehlen. Bd. I-VI. 8º. Berlin, 1803-1806. Band I-L (1870-1894), &c. [Continued as:] TECHNISCHE JOURNAL FUER Journal für die Chemie und Physik (und Mineralogie) ... Herausgegeben von ... A. F. Gehlen. Bd. 1-1x. OEKONOMISCHE CHEMIE, herausgegeben von O. L. Erdmann. Bd. 1-xvIII. 80. Leipzig, 1828-33. 8º. Berlin, 1806-10. There is a second title-page, which reads:—"Die neuesten Forschungen im Gebiete der teelmischen und ökonomischen Chemile."
On the conclusion of Bd. xviii it was united with the "Journal für Chemie und Physik," to form the "Journal für praktische Chemie" [q.v.] [Continued as:] Journal für Chemie und Physik . . . herausgegeben vom Dr. J. S. C. Schweigger ([and afterwards] J. L. G. Meinecke und F. W. Schweigger-Seidel.) Bd. I-LXIX. - Sach- und Namenregister, &c. 8º. Leipzig, 1837. M JOURNAL OF ANATOMY AND PHYSIO-LOGY, The, conducted by G. M. Humphry . . . W. Turner . . . A. Newton . . . E. P. Wright . . . and J. W. Clark ([and afterwards] M. Foster, W. Rutherford, J. G. M'Kendrick, C. Creighten, D. J. Cunningham, A. Macalister and G. S. Huntington). Vol. 1->

8°. London, (1866-) 1867->
Vol. 11-1x are also styled "Second Series, Vol. 1-VIII," while Vol. xx1->
form "New Series, Vol. 1->" 8º. Nürnberg & Halle, 1811-33. 8°. Nurmberg & Haule, 1811—33.

Bd. xxxi-lx bave a second title, which reads:—" Jahrbuch der Chemie und Physik," Bd. i-xxx.

Bd. xlii-liv bave a third title, reading:—"Jahrbuch der Chemie nnd Physik für 1825 (-28); als eine Zeitschrift des wissenschaftlichen Vereins zur Verbreitung von Naturkenntniss und höherer Wahrheit."

In Bd. Lxii-lxix the second title reads:—"Neues Jahrbuch der Chemie und Physik. Eine wissenschaftliche Zeitschrift des Pharmacentisches Instituts zu Halle," Bd. i-ix; and there is no third title-page.

'Sabsequently united with the "Journal für technische und ökonomische Chemie," to form the "Journal für praktische Chemie" [q.v.] JOURNAL FUER DIE BOTANIK. Herausgegeben vom Medicinalrath Schrader Vol. See NEUES JOURNAL OF ANTHROPOLOGY. See Anthropological Society of London. JOHRNAL FUER DIE BOTANIK 8°, 1799-1803, JOURNAL OF BOTANY, The, being a second /4 series of the Botanical Miscellany. Vol. 1-IV. JOURNAL FUER DIE LIEBHABER DER ENTOMOLOGIE, herausgegeben von L. G. Scriba. Bd. l.† pp. 296. 8°. Frankfurt [1790–] 1791. See Hooker's Journal of Botany. Bd. I.† pp. 296. JOURNAL OF BOTANY, The, British and Foreign. Issued in three parts, of which the first two (pp. 1-192) appeared in 1790. Edited by B. Seemann, assisted by J. G. Baker and H. Trimen. Vol. 1-1X. 8º. London, 1863-71. JOURNAL FUER DIE LIEBHABER DES STEINREICHS UND DER KONCHYLIO-LOGIE, von J. S. Schröter. Bd. I-VI. 1881. — Edited by H. Trimen, assisted by J. G. Baker ([and afterwards] S. Le M. Moore). Vol. x-xvii. New Series, Vol. i-viii. 8º. London, 1872-79. 8º. Weimar, 1774-80. Vol. XIII has a separately-paged Appendix, entitled:—"An Outline of the Flora of Sussex," by W. B. Hemsley. [Continued as:] Für die Litteratur und Kenntniss der Naturgeschichte senderlich der Conchylien und der Steine, von J. S. [Continued as:]
Trimen's Journal of Botany . . . Edited by J. Britten. , 1681 Schröter. Bd. 1 & 11. 8º. Weimar, 1782. Vol. XVIII-XX. New Series, IX-XII. 80. London, 1880-82. [Continued as:] [Continued as:] Neue Litteratur und Beyträge zur Kenntniss der Journal of Botany, The . . . Edited by J. Britten. Naturgeschichte vorzüglich der Conchylien und Fossilien, von J. S. Schröter. Bd. 1-1v.† 1681 8º. London, 1883-> Vol. xxi→ This serial was preceded in point of time by Hooker's "Journal of Botany" $[q,v_*]$ 8º. Leipzig, 1784-87. JOURNAL FUER ORNITHOLOGIE. Journal of Botany, The. Index of Chinese Plants in Vol. 1 to XVIII. [By C. Ford.] pp. 88. 80. Hongkong, 1883. ([afterwards] Deutsches) Centralorgan für die gesammte Ornithologie . . . Herausgegeben von . . . J. Cabanis ([and afterwards] E. Baldamus, and A. Reichenow.)
Jahrg. I-> 8°. Cassel (Leipzig, &c.), 1853-> JOURNAL OF CONCHOLOGY, The. The Quarterly Journal of Conchology. Vol. I. 8º. London, 1874-78. Jahrg. 1 & 11 have each an extra lleft entitled:

"Erinnerungsebrift zum Gedächtnisse an die vii. (-viii.) Jahresvernanmlung der Deutschen Ornithologen-Gesellschaft," dc.

From Jahrg. 11-vi it was "Zuglelch Organ der Deutschen Ornithologen-Gesellschaft."

In 1860 "Naumannia" [9, z.) was united with it.

Jahrg. xvi -> were læned "In Verbindong ([afterwarde] Im Anftrage)
der Deutschen ([1875-1895] der Allgemeinen Deutschen) Ornithologischen Gesellschaft." [Continued as:] The Journal of Conchelogy (conducted by J. W. Taylor ... with which is incorporated the Proceedings of the Conchological Society of Great Britain and Ireland). Vol. II-VII. 8°. London, &c., 1879-94. Vol. II-VII. — Published under the direction of the Council ([afterwards] Being the organ) of the Conchological Society of Great Britain and Ireland. Vol. viii-> - General-Index . . . Inhaltsverzeichniss der

8º. Cassel, 1870.

8º. London, &c., 1895->

ersten 15 Jahrgänge, 1853-1867, enthaltend, &c.

947 JOURNAL OF EASTERN ASIA, The. Edited JOURNAL OF SCIENCE, The. The Quarterly Journal of Science, Edited by J. Samuelson and W. Crookes, &c. Vol. 1-v. 8º. London, 1864-68. 5 486 by J. Collins. Vol. 1, no. 1.† pp. 120. 8º. Singapore, 1875. JOURNAL OF ENTOMOLOGY, The: Descrip-— Conducted by W. Fairbairn, W. Crookes, R. Hunt, H. Woodward, and J. Samuelson, Editor. Vol. vi & vii. tive and geographical. Vol. 1 & 11. † 8°. London, 1862-66. 8º. London, 1869-70. JOURNAL OF GEOLOGY, The; a semi-quarterly [Continued as:] magazine of Geology and related Sciences . . . Editors The Quarterly Journal of Science, and Annals of Mining, Metallurgy, Engineering, Industrial Arts, Manufactures, and Technology, Edited by W. Crookes, T. C. Chamberlin, R. D. Salisbury, &c. Vol. 1-> 8°. Chicago, 1893-> &c. (Vol. VIII-XV.) New Scries, Vol. I-VIII. JOURNAL OF HORTICULTURE. The Cottage Gardener (and Country Gentleman's Companion)... Conducted by G. W. Johnson (and R. Hogg). Vol. 1-xxv. 4º. London, 1849-61. 8º. London, 1871-78, [Continued as:] The Journal of Science and Annals of Biology, Astronomy, Geology, Industrial Arts, Manufactures, and [Continued as:] The Journal of Horticulture, Cottage Gardener and Technology (monthly . . .) Edited by W. Crookes. (Vol. xvi-xxii.) Ser. III, vol. i-vii.† Country Gentleman . . . Conducted by G. W. Johnson 8º. London, 1879-85. and R. Hogg. Vol. xxvi-Lxiii. 4º. London, 1861-80. Also styled "New Series, Vol. 1-XXXVIII." JOURNAL OF SCIENCE AND THE ARTS, &c. See ROYAL INSTITUTION OF GREAT BRITAIN. [Continued as:] The Journal of Horticulture, Cottage Gardener, and Home Farmer . . . Conducted by R. Hogg. Ser. III, vol. I-XIV. 4º. London, 1881-87. JOURNAL OF THE INDIAN ARCHIPELAGO AND EASTERN ASIA, The. (Edited by J. R. Logan.) Vol. I-IX. 8°. Singapore, 1847-55. JOURNAL OF LITERATURE AND SCIENCE, 8°. Singapore, 1856-62. - New Series, Vol. 1-1v.† The. See MADRAS LITERARY SOCIETY. Vol. III & IV consist of one part each. JOURNAL OF MALACOLOGY, The. JOURNAL OF TRAVEL AND NATURAL HISTORY, The. Edited by A. Murray, &c. Vol. 1.+ The Conchologist: a quarterly magazine for Conchologists. Edited by W. E. Collinge. Vol. 1 & II. pp. iv, 388: text illust. 8°. London [1868-69]. 4º. & 8º. London, &c., 1891-93. JOURNAL OF TROPICAL MEDICINE, The: [Continued as:] A monthly Journal devoted to . work in the Tropies. Edited by J. Cantlie . and W. J. Simpson, &c. Vol. Iv-> 8°. London, 1901-> The Journal of Malacology . . . Edited by W. E. Collinge ([and Vol. IV-VI] W. M. Webb). Vol. III-> South I 8º. London, Berlin, 1894-> JOUSSEAUME (FÉLIX PIERRE) Thèse . . . Des JOURNAL OF MARINE ZOOLOGY. The Jour-Végétaux parasites de l'Homme. pp. 70 : 3 pls. 4º. Paris, 1862. nal of Marine Zoology and Microscopy: a... biological quarterly. Edited by J. Hornell, &c. Vol. 1 & 11.† 8°. Jersey & London, 1893–97. JOUSSET DE BELLESME (GEORGES LOUIS MARIE FÉLICIEN) [1839-] Essai sur le Venin du Scorpion. Zpp. 36: 1 pl. See Annales des Sciences Naturelles, &c. Zoologie. Sér. V, tom. XIX, no. 11. 8º. 1874. Wanting No. I-4 & 6 of Vol. II. JOURNAL OF MICROSCOPY AND NATU-— [Another issue.] See France. — Ministère de l'Instrucțion Publique. Bibliothèque de l'École des Hautes Études, &c. Tom. IX, no. 6. 8°. 1874. See Postal Microscopical Society. JOURNAL OF MORPHOLOGY. Edited by C. O. Whitman, with the coöperation of E. P. Allis, Jr. Jousset de Bellesme (G. L. M. F.) Recherches expérimentales sur les fonctions du balancier chez les Vol. I-XVIII -> 8º. Boston, 1887-1991. Insectes Diptères. pp. 96: text illust. 8º. Paris, 1878. JOURNAL OF MYCOLOGY, The. Edited by W. A. Kellerman J. B. Ellis . . . and B. M. Ever-Jousset de Bellesme (G. L. M. F.) Observations sur hart. Vol. I-IV. 8º. Manhattan, Kansas, 1885-88. les fonctions de l'Appendice caudal des Limules. pp. 5. See Annales des Sciences Naturelles . . . Zoologie, [Continued as:] The Journal of Mycology: devoted to the study of Fungi, especially in their relation to Plant Diseases. Prepared, under the direction of the Secretary of Agriculture, by B. T. Galloway. Vol. V-11. &c. Sér. VI, tom. XI, no. 7. 11 JOUVE (JOSEPH DUVAL) See DUVAL-JOUVE (J.) JOUVENCEL (HIPPOLYTE FÉLICIEN PAUL DE) 8°, Washington, 1889-94. [1817-] [La Vie. 8º. Bruxelles, 1859.] Journal of Mycology. [Edited by] W. A. Kellerman. 8°. Columbus, 1902-— Deuxième édition, &c. pp. 440: text illust. 8º. Paris, 1862. [JOURNAL OF NATURAL PHILOSOPHY, CHEMISTRY, AND THE ARTS, A, . . . By W. Nicholson. Vol. I-v. 4º. London, 1797-1802. Jouvencel (H. F. P. DE) Les Déluges, &c. Pt. 1. Géologie. pp. 428 : text illust. 8º. Paris, 1862. Géologie. pp. 428: text illust. JOUYOVITCH (J.) See Zhuiović (Iovan M.) -[Second Series.] Vol. I-XXXVI. 8°. London, 1802-13. This journal was then incorporated with the "Philosophical Magazine" by Tilloch, for which, See London, Edinburgh and Dublin Philosophical Magazine. JOVANY (José Balari y) See Balari y Jovany.

JOVIUS (PAULUS) See GIOVIO.

Chemical Researches.

pp. 49.

JOY (CHARLES ARAD) [1823–1891]

Miscellaneous

8°. Gättingen, 1853.

Inaugural-Dissertation, &c.

8°. London, 1878-88. Revised in Suplit

JOURNAL OF PHYSIOLOGY. The Journal of

Physiology. Edited . . . by M. Foster, de. Vol. I-IX.

JOYCE (FREDERICK) Practical Chemical Mineralogy, 8º. London & Dublin, 1825. dc. pp. xii, 376: 2 pls.

JOYNSON (E.) Report on Indian Fibres and Fibrous Substances exhibited at the Colonial and Indian Exhibition, 1886, by C. F. Cross... in association with E. Joynson, &c. See Cross (C. F.) & others. 8°. 1887.

JUAN Y SANTACILLA (JORGE) [1713-1773] Des G. Juan und des A. de Ulloa Reise nach Süd-America (Reise nach dem Königreiche Peru), &c. See Arkster () & Merkus () Allgemeine Historie der Reisen, &c. Bd. IX & XV.

Juan y Santacilla (J.) A Voyage to South America ... Undertaken ... by ... G. Juan and ... A. de Ulloa . . . Second edition, &c. See ULLOA (A. DE). 8°. 1760.

- Third edition, &c.

80. 1772.

-[Another edition.] See PINKERTON (J.) A general collection of . . . Voyages, &c. Vol. xiv.

JUBAINVILLE (A. D'ARBOIS DE) See Arbois de Jubainville.

JUCH (CARL WILHELM) [1774-1821] Abbildung und Beschreibung des Wasserwegrichs, oder des Froschlöffelkrauts, Alisma plantago, L., &c. pp. 8: 1 pl. col.
4º. Augsburg, 1817.

Juch (C. W.) Abbildung und . . . Beschreibung von acht und vierzig Giftpflanzen, &c. 48 pls. col. & 1 plain, with descriptive letterpress. 4°. Augsburg, 1819. Appended to this copy, and apparently issued with it (cf. collation in Kayser, and record in Engelmann'e "Bibl. Zool.," p. 97, of a later edition), are three coloured plates of poisonous animals, with descriptive letterpress, which probably previously, and certainly subsequently (1832), appeared as a separate work, entitled:—"Abbildung und Beschreibung giftiger Thiere."

JUDD (JOHN WESLEY) [1840-] The Geology of Rutland . . . With an introductory essay on the classification and correlation of the Jurassie Rocks of the Midland district of England, &c. See Great Britain AND IRELAND. — Geological Survey. — England and Wales. [Topographical Memoirs.] 8º. 1875.

Judd (J. W.) [Volcanoes: what they are and what they teach. 8º. London, 1881.]

- Third edition. pp. xvi, 381: 11 pls., text illust. International Scientific Series.

Judd (J. W.) A manual of Microchemical Analysis. By Prof. H. Behrens... With an introductory chapter by Prof. J. W. Judd, &c. See Венкенз (Т. Н.) 8°. 1894.

Judd (J. W.) The Student's Lyell, &c. See Lyell (Sir C.) The Student's Elements of Geology, &c. 80. 1896.

Judd (J. W.) Instructions on the observations which should be made in case volcanoes, or evidences of volcanic action should be met with [in the Antarctic Regions]. See ROYAL GEOGRAPHICAL SOCIETY. The Antarctic Manual for the use of the Expedition of 1901, &c. 80. 1901.

Judd (J. W.) [For official publications in connection with Memoirs illustrating sheets of the Map] See GREAT BRITAIN AND IRELAND. - Geological Survey.

JUDD (SYLVESTER DWIGHT). The Food of Shrikes. See United States.—Department of Agriculture.— Biological Survey Division. Bulletin No. 9. 8°. 1898.

JUDEICH (JOHANN FRIEDRICH) [1828-] Lehrbuch der Mitteleuropäischen Forstinsektenkunde...herausgegeben von ... J. F. Judeich, &c. Abth. 1 & II. See RATZEBURG (J. T. C.) 80. 1885-89. JUDENBURG. [Maps.] Geologische Karte der Umgebungen von . . . Judenburg . . . Maassstab 1:144,000 [i.e. 1 in. =2 m. about]. See Styria. [Maps.]

JUEHLKE (FERDINAND) [1815-1893] Die Botauischen Gärten mit Rücksieht auf ihre Benutzung und Verwaltung von F. Jühlke. Ein Commentar zu den Verwaltung von F. Jühlke. Ein Commentar zu den Bemerkungen über die Führung von Botanischen Gärten . . . von L. C. Treviranus, &c. pp. [iv,] 16.

8º. Hamburg, 1849.

Juehlke (F.) Ueber die Stellung der Botanik zur Landwirthschaft und zum Gartenbau. pp. 16. 8º. Erfurt, 1865.

Deutschen Gartenzeltung. No. 88.

JUEL (HANS OSCAR) of Vermland. Anteckningar öfver de i Sverige Växande ätliga Svampar, hvilka . . . försvards af H. O. Juel, &c. Pt. 8. See Fries (E. M.) 40. 1836.

JUEL (HANS OSCAR) Professor of Botany, Upsala Handlingar. Bd. 1x, no. 9. 80. 1884.

Juel (Hans Oscar) Professor of Botany, Upsala. Beiträge zur Anatomie der Maregraviaceen. pp. 28: 3 pls. See Stockholm.—Kongliga svenska veten-SKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. XII, afd. III, no. 5.

Juel (Hans Oscar) Professor of Botany, Upsala. Beiträge zur Anatomie der Trematodengattung Apoblema (Dujard.). pp. 46: 1 pl. See STOCKHOLM.— KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xv, afd. Iv, no. 6. 80. 1889 (1890).

Juel (Hans Oscar) Professor of Botany, Upsala. De Floribus Veronicarum. Studier öfver Veronica-Blomman. pp. 20: 2 pls. See Stockholm.—Kongliga SVENSKA VETENSKAPS-ACADEMIEN. Acta Horti Bergiani. Bd. 1, no. 5.

Juel (HANS OSCAR) Professor of Botany, Upsala. B Hemigaster ein neuer Typus unter den Basidiomyceten. pp. 22: 2 pls. See Stockholm,—Kongliga svenska L VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. S. 570. 1895. (1896). S. 570.

Juel (Hans Oscar) Professor of Botany, Upsala. Die Ustilagineen und Uredineen der ersten Regnell'shen Expedition. pp. 30: 4 pls. See Stockholm.—kongliga l SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . Handlingar. Bd. XXIII, afd. III, no. 10. 8°. 189'

Juel (Hans Oscar) Professor of Botany, Upsala. Muelporus und die Familio der Tulasnellaceen. pp. 27: 1 pl. See Stockholm.—Konoliga svenska vetenskars-akademien. Bilang till . . . Handlingar. Bd. xxIII, afd. III, no. 12.

Juel (Hans Oscar) Professor of Botany, Upsala. Stilbum vulgare, Tode, ein bisher verkannter Basidiomycet. pp. 15: 1 pl., text illust. See Stockholm.-Kongliga SVENSKA VETENSKAPS-AKADEMIEN. Bilang till . . . Handlingar. Bd. xxiv, afd. iii, no. 9. 80. 1898 (1899).

Juel (HANS OSCAR) Professor of Botany, Upsala.
Pyrrhosorus, eine neue marine Pilzgattung. pp. 16:
1 pl. See Stockholm.—Kongliga svenska veten.
SKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xxvi, afd. 111, no. 14. 80. 1901.

10.0 1

OR

Juel (Hans Oscar) Professor of Botany, Upsala. Vergleichende Untersuchungen über typische und parthenogenetische Fortpflanzung bei der Gattung Antennaria. pp. 59: 6 pls., text illust. See Sтоскноім.—консыда SVENSKA VETENSKAPS-AKADEMIEN. Handlingar. Ny Följd, Bd. xxxIII, no. 5. 4°. 1900.

Juel (HANS OSCAR) Professor of Botany, Upsala.
Taphridium, Lagerh. & Juel, eine neue Gattung der Protomycetaceen. pp. 29: 1 pl. See Stockholm.— KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. xxvII, afd. III, no. 16.

80. 1902.

Juel (HANS OSCAR) Professor of Botany, Upsala, & Wittrock (V. B.) Catalogus Plantarum . . . in Horto Botanico Bergiano annis 1890 et 1891 sub dio cultarum, adjectis adnotationibus botanicis nonnullis. pp. x, 95: 1 pl. See STOCKHOLM.—KONGLIGA SVENSKA VETEN-SKAPS-AKADEMIEN. Acta Horti Bergiani. Bd. 1, no. 3.

JUENGST (L. V.) Flora von Bielefeld, zugleich die Standorte der seltneren Pflanzen im übrigen Westfalen enthaltend. pp. xxiv, 358. 8°. Bielefeld & Herford, 1837.

- [Another edition entitled:] Flora Westfalens. Zweite . . . Auflage der Flora von Bielefeld, &c. pp. xvii, 438. 8º. Bielefeld, 1852.

JUERGENS (GEORG HEINRICH BERNHARD) [1771-1846] Algæ aquaticæ quas et in littora maris Dynastiam Jeveranam et Frisiam orientalem alluentis rejectas, et in harum terrarum aquis habitantes collegit et exsiccavit G. H. B. Jürgens.—Wasser Algen, &c. Decas 1-19. fol. *Hannover*, 1816-24.

Dried specimens, with descriptive letterpress.

JUERGENS (KARL) Etymologisches Fremdwörterbuch der Pflanzenkunde, mit besonderer Berücksichtigung der Deutschen Flora. pp. iv, 120. 8º. Braunschweig, 1878.

H. Hudson, &c. See HAKLUYT SOCIETY. Works, &c. No. 27. 80. 1860.

JUGE DE SAINT MARTIN (JACQUES JOSEPH) [1743-1824] Notice des Arbres et Arbustes qui croissent naturellement, ou qui peuvent être élevés en pleine terre dans le Limousin. pp. xv, 309: 1 pl. 8º. Limoges, 1790.

JUGOSLAVENSKA AKADEMIJA ZNANO-STI I UMJETNOSTI. See AGRAM.

JUGOVIZ (A.) Illustrirter Führer auf der Bahnlinie Eisenerz-Vordernberg, den Steierischen Erzberg und Umgebung . . . 3. Auflage. pp. [iv,] 101: 4 pls., 3 maps, 8°. Wien, 1894. The first edition appeared in 1892.

JUHLIN (ERICUS MAGNUS) Museum naturalium Academiæ Upsaliensis. Cujus Appendix VIII . . . proponit E. M. Juhlin, &c. See Thunberg (C. P.) 4º. [1800.]

JUHLIN-DANNFELT (HERMAN) On the Diatoms of the Baltic Sea, &c. pp. 52: 4 pls. See Stockholm.

—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. VI, no. 21. 8°. 1882.

JUILLET (Jules) & Girardin (J. P. L.) Nouveau Manuel de Botanique, &c. See GIRARDIN (J. P. L.) & 120, 1827. Juillet (J.)

Juillet (J.) & Lecoq (H.) Dictionnaire raisonné des termes de Botanique, &c. See Lecoq (H.) & Juillet (J.) 8°. 1831. JUKES (JOSEPH BEETE) [1811-1869] Excursions in and about Newfoundland, during . . . 1839 and 1840. 8º. London, 1842.

Jukes (J. B.) Geology of Charnwood Forest. See POTTER (T. R.) The history . . . of Charnwood Forest, &c.

Jukes (J. B.) Narrative of the Surveying Voyage of H.M.S. Fly . . . in Torres Strait, New Guinea, and other Islands of the Eastern Archipelago, during . . . 1842-46: together with an excursion into the interior of the eastern part of Java. 2 Vol. illust.

8°. London, 1847.

Vol. 11, Appendix, contains:—

VI. Notes on the characters of the skeleton of a Dugong (Hulicore Australis), dc. By Prof. Owen.

VII. Description of a new genus of Snakes. By J. E. Gray.

VIII. Descriptions of a new genus and five new species of Crustacea.

By A. White.

IX. Description of some new species of Starfishes, Asteriada. By J. E. Gray.

x. Description of some new species of Marine Shells. y J. E. Gray

Jukes (J. B.) A sketch of the physical structure of Australia, so far as it is at present known. pp. 95: 2 maps col. 8º. London, 1850.

Jukes (J. B.) On the Geology of the South Staffordshire Coal Field. See ROYAL COLLEGE OF SCIENCE. Records of the School of Mines, &c. Vol. I. 8º. 1853.

Jukes (J. B.) Popular Physical Geology. pp. xvi, 359: 20 pls. col. 8º. London, 1853.

Jukes (J. B.) The Student's Manual of Geology. pp. xiii, 607: text illust. 8º. Edinburgh, 1857.

— Third edition . . . edited by A. Geikie. pp. xx, 8: 1 pl., text illust. 80. Edinburgh, 1872. 778: 1 pl., text illust.

Jukes (J. B.) Sketch of the geological structure of the South Staffordshire Coalfield, &c. pp. 20.

8°. Birmingham, 1865.

Jukes (J. B.) Additional notes on the grouping of the Rocks of north Devon and west Somerset, &c. pp. xxii, 15: 2 pls. col. 8º. Dublin, 1867. The previous paper was issued in the "Quart. Journ. Geol. Soc.," 1866.

Jukes (J. B.) Her Majesty's Geological Survey of the United Kingdom, and its connection with the Museum of Irish Industry in Dublin, and that of Practical Geology in London, An Address, &c. pp. 34. 80. Dublin, 1867.

Jukes (J. B.) Letters and Extracts from the Addresses and occasional Writings of J. B. Jukes. . . . Edited . . . by his sister. pp. xx, 596:1 pl. 8°. London, 1871. 6

Jukes (J. B.) [For official publications in connection with memoirs illustrating the map] See GREAT BRITAIN AND IRELAND.—Geological Survey.—Ireland.

JUKES-BROWNE (ALFRED JOSEPH) [1851-] [Palæontology. See Penning (W. H.) Field Geology, &c. 80. (1876.)]

- [Another edition.] See Penning (W. H.) A Text Book of Field Geology, &c. 80. 1894.

Jukes-Browne (A. J.) The Post-Tertiary deposits of Cambridgeshire, &c. pp. 85: text illust.
8°. Cambridge & London, 1878.

Jukes-Browne (A. J.) The Student's Handbook of Historical Geology. pp. xi, 597: 1 map col., text illust. 8º. London, 1886. Bohn's Scientific Library.

- [Another edition entitled:] The Student's Handbook of Stratigraphical Geology. pp. xii, 589: text illust. 86. London, 1902.

Jukes-Browne (A. J.) The Building of the British Isles: a study in geographical evolution. pp. 6, 343: 15 pk., text illust. 8°. London, 1888. Bohn's Scientific Library.

Jukes-Browne (A. J.) The Gault and Upper Greensand of England, &c. See Great Britain and Ireland.
—Geological Survey. [Stratigraphical Memoirs.] The Cretaceous Rocks of Britain. Vol. 1. 86, 1900.

Jukes-Browne (A. J.) The lower and middle Chalk of England, &c. See Grean Britain and Irel ND.— Geological Survey. [Stratigraphical Memoirs.] The Cretaceous Rocks of Britain. Vol. 11. 8º. 1903.

Jukes-Browne (A. J.) [For official publications in connection with memoirs illustrating the Map] See GREAT Britain and Ireland.—Geological Survey.—England and Wales.

Jukes-Browne (A. J.) & Harrison (J. B.) The Geology of Barbados, &c. See HARRISON (J. B.) & JUKES-Browne (A. J.) 80. 1890.

Jukes-Browne (A. J.) & Harrison (J. B.) Geological map of Barbados . . . Scale 13 inch to a mile. See Bars.sh. [1890 ?] BADOES. [Maps.]

Jukes-Browne (A. J.) & Penning (W. H.) The Geology of the neighbourhood of Cambridge, &c. See GREAT Britain and Ireland.—Geological Survey.—England and Wales. [Topographical Memoirs.]

JULIA DE FONTENELLE (JEAN SEBASTIEN EUGENE) [1790-1842] Manuel de Minéralogie . . . Par M. Blondeau. 2° édition, entièrement refondue . . . par MM. D * * [i.e. A. G. Desmarest] et Julia-Fonte par MM. D * * [i.e. A. G. Desmarest] et Julia-Fonte par MM. D * * [i.e. A. G. Desmarest] et Julia-Fonte par MM. D * * [i.e. A. G. Desmarest] et Julia-Fonte par MM. D * * [i.e. A. G. Desmarest] et Julia-Fonte par MM. D * * [i.e. A. G. Desmarest] et Julia-Fonte par MM. D * * [i.e. A. G. Desmarest] et Julia-Fonte par MM. D * * [i.e. A. G. Desmarest] et Julia-Fonte par MM. D * * [i.e. A. G. Desmarest] et Julia-Fonte par MM. D * * [i.e. A. G. Desmarest] et Julia-Fonte par MM. D * * [i.e. A. G. Desmarest] et Julia-Fonte par MM. D * * [i.e. A. G. Desmarest] et Julia-Fonte par MM. D * * [i.e. A. G. Desmarest] et Julia-Fonte par MM. D * * [i.e. A. G. Desmarest] et Julia-Fonte par MM. D * * [i.e. A. G. Desmarest] et Julia-Fonte par MM. D * * [i.e. A. G. Desmarest] et Julia-Fonte par MM. D * [i.e. A. G. nelle, &c. See BLONDEAU (C. F.)

JULIEN (A.) Botanist, of Constantine. Flore de la région de Constantine, &c. pp. [iii,] 332.

8º. Constantine, 1894. Publiée sons les auspices de la Société d'Agriculture du département.

JULIEN (A.) Professor of Geology and Mineralogy, Clermont-Ferrand. Le Terrain Carbonifère marin de la France centrale, &c. pp. xxiii, 304: 17 pls., text illust.

4º. Paris, 1896.

JULIEN (ALEXIS ANASTAY) [1840-] Lithological descriptions . . . of the Huronian and Laurentian rocks of the Upper Peninsula. (Mineralogical notes.) See Michigan, State of.—Geological Survey. Upper Peninsula. 1869-1873, &c. Vol. II. Appendix A. 8º.1873.

Julien (Alexis A.) Microscopic examination of . . . rocks from Ashland County, Wisconsin. See Wisconsin, State of.—Geological Survey. Geology of Wisconsin, &c. Vol. III. 8°. 1880.

Julien (ALEXIS A.) & Brooks (T. B.) Catalogue of the Michigan State Collection of the Huronian rocks and associated ores. See Michigan, State of.—Geological Survey. Upper Peninsula, 1869–1873, &c. Vol. II, Appendix B.

JULIUS-MAXIMILIANS-UNIVERSITAET. See WURZBURG.-KOENIGLICHE JULIUS-MAXIMILIANS-

JULLIEN (Auguste) Sce Revue Encyclopédique . . . sous la direction de . . . A. Jullien, &c. Tom. L 80. 1831. & LI.

JULLIEN (ERNEST) [1829-] Le livre de l'art de Faulconnerie et les Chiens de Chasse par G. Tardif, réimprimé sur l'édition de 1792, avec une notice et des notes par E. Jullien. 2 Tom. See TARDIF (G.)

Jullien (E.) La conférence des Fauconniers de C. d'Arcussia, réimprimée sur l'édition de 1644, avec une notice et des notes par E. Jullien. See Arcussia (C, D').

JULLIEN (Jules) [-1897] [Bryozoa from Tierra del Fuego.] See France. [Voyages, &c. — Cap Horn.]. Mission scientifique du Cap Horn. 1882–1883. Tom. VI,

JULLIEN (MARC ANTOINE) [1775-1848] See REVUE L ENCYCLOPÉDIQUE, &c. [Edited by M. A. Jullien.] See Nevue L Tom VIII-XLIX.

JUMELLE (HENRI) Les Plantes à Caoutchouc et à Gutta dans les Colonies Françaises. pp. viii, 186: text illust. 8°. Paris, 1898.

Jumelle (H.) Le Cacaoyer; sa culture et son exploita-8º. Paris, 1900. tion, &c. pp. vi, 211: text illust.

JUMPERTZ (CARL) [1829-] De fœcundatione Plantarum. Dissertatio botanica, &c. pp. [iv,] 27: 1 pl. 8º. Bonnæ, 1855.

JUNDZIŁŁ (Jóser) Opisanie Roślin w Litwie, na Wołyniu, Podolu i Ukrainie dziko rosnących iako i oswoionych, &c. [Description of the Plants growing wild as well as cultivated in Lithuania, Volhynia, Podolsk and Ukraine, &c.] pp. xii, 583. 8º. Wilno, 1830.

JUNDZIŁŁ (STANISŁAW BONIFACY) [1761-1847] Początki Botaniki... Wydanie drugie. [The Rudiments of Botany . . . Second edition.] pp. 153: 17 pls. 8º. w Wilnie, 1818.

The first edition appeared in 1804.

JUNG (CONRAD CHRISTOPH) [-1816] Alphabetisches Verzeichniss der bisher bekannten Schmetterlinge aus allen Welttheilen mit ihren Synonymen. 2 Bd. [in 1.] 8°. Marktbreit, 1791-92.

JUNG (J. J.) Iconographie du genre Camellia, ou descriptions et figures des Camellia . . . peints d'après Nature . . . par J. J. Jung, &c. See Berlèse (L.)

JUNG (JOACHIM) [1587-1657] I. Iungii . . . Isagoge Phytoscopica in collegiis privatis ab ipso tradi auditoribus solita ad exemplaria . . . expressa, recensente I. Vagetio. (D. I. Iungii de Plantis Doxoscopiæ physicæ minores.—Adnotationes speciales ... Auctore M. Fogelio.

—I. de Aromatariis . . . Epistola . . . , de generatione Plantarum ex seminibus.)

4º. [Hamburgi? 1678?]

JUNG (W.) Flora des Herzogthums Nassau, oder Verzeichniss der in dem Herzogthum Nassau wildwachsenden Gewächse, &c. pp. xxiv, 524. 8°. Hadamar & Weilburg, 1832.

JUNGCK (CHRISTIANUS LUDOVICUS) Observationes botanicæ in Floram Halensem, quas . . . publico . . . examini submittit . . . C. L. Jungck. pp. 26. 8°. Halis Saxonum, 1807.

This was in reality the work of K. P. J. Sprengel [q.v.], who, although his name does not appear, acted as Præses, and who published another edition in the same year, entitled:—"Mantissa Prima Flore Halensis."

JUNGCK (MAX) Flora von Gleiwitz und Umgegend 8º. Glciwitz, 1889. m. x, 142.

JUNGE (JOACHIM) See JUNG.

JUNGERMANN (Ludovicus) [1572-1653] Hortus Eystettensis . . . Opera B. Besleri [assisted by L. Jun-germann]. See BESLER (B.) fol. 1613.

JUNGERSEN (HEKTOR F. E.) Kara-Havets, &c. 80. 1887. 71 0

40. 1882.

Jungersen (H. F. E.) On the appendices genitales in the Greenland Shark, Somniosus microcephalus (Bl. Schn.) and other Selachians. pp. 88: 6 pls., text illust. See Denmark. — Ingolf-Expedition. The Danish Ingolf-Expedition, &c. Vol. II, no. 2. 4º. 1899. JUNGFLEISCH (EMILE CLÉMENT) [1839-] Manipulations de Chimie, &c. pp. iv, 1240: text illust. 8º. Paris, 1886. JUNGHANS (PHILIPPUS CASPARUS) [1738-1797] P. C. Junghans . . . Icones Plantarum rariorum ad vitam impressæ. Centuria i. pp. 4: 68 pls. col. fol. Halæ Salicæ, 1792. P. C. Junghans . . . Icones Plantarum officinalium ad vitam impressæ. Centuria 1. 37 pls. col. fol. Halæ Salicæ, 1792. Two prospectuses, dated 1785 and 1787, and a title-page similar to those of the above works, but reading simply, "P. C. Junghans . . . Icones Plantarum ad vitam impresses. Centuria i." (1787), are bound with these copies, From these it would appear that the author originally intended to issue a single work under the shorter title. JUNGHUHN (FRANZ WILHELM) [1812-1864] Præ-Fase. I. missa in Floram Cryptogamicam Javæ insulæ. Continet enumerationem Fungorum, &c. pp. 86: 15 8º. Batavia, 1838. Junghuhn (F. W.) Topographische und naturwissenschaftliche Reisen durch Java...zum Druck befördert und bevorwortet durch ... C. G. Nees von Esenbeck. pp. x, 518. Atlas, 37 pls., 2 maps. 8°. & 4°. Magdeburg, 1845. Junghuhn (F. W.) Die Battaländer auf Sumatra, &c. 2 Thl. [in 1 Vol.] illust. 80. Berlin, 1847. Junghuhn (F. W.) Cankrienia, De Vriese, een nieuw geslacht... Op het eiland Java ontdekt door... F. Junghuhn. See VRIESE (W. H. DE). 4º. [1850.] Junghuhn (F. W.) Opheldering van de Inlichtigen van den Heer F. Junghuhn door C. L. Blume. (Inlichtigen aangeboden aan het publiek over zeker geschrift van den Heer C. L. Blume en antwoord aan dien Heer.) See Blume (K. L.) 8°. 1850. Junghuhn (F. W.) [Java, deszelfs gedaante, bekleeding en inwendige structur. 4 Deel & Atlas. 8°. & fol. Amsterdam, 1850-53.] — [Another edition entitled:] Java, zijne gedaante, zijn Plantentooi en inwendige bouw. [Second edition.] 4 Deel. illust. Atlas, 11 pls. col. 8°. & fol. 's Gravenhage, 1853–54. In Deel 11 & 111 the pagination is continuous. Junghuhn (F. W.) Java, seine Gestalt, Pflanzendecke und innere Bauart . . . Nach der zweiten . . . Auflage des Holländischen Originals in's Deutsche übertragen von J. K. Hasskarl. Abth. I. Junghuhn (F. W.) Plantæ Junghuhnianæ [sive enumeratio Plantarum quas in insulis Java et Sumatra detexit J. Junghuhn]. pp. 522. 80. [Lugduni Batavorum, 1851–55.] 8º. [Lugduni Batavorum, 1851-55.]
Coniferæ—Gunneracæe. Exposuit F. A. G. Miquel.
Ranunculacæe—Primulacæe. Exposuit G. H. de Vriese.
Unbelliferæ, Exposuit J. H. Molkenboer.
Aroldeæ, Exposuit J. H. Molkenboer.
Violarieæ. Exposuit J. H. Molkenboer.
Violarieæ. Exposuit J. H. Burgersdyk.
Polygalacæe—Commelynacæe. Exposuit J. K. Hasskarl.
Palmæ—Ebenacæe. Exposuit F. A. G. Miquel.
Leguminosæ. Exposuit G. Bentham. (Additamentum secundum sebedulas F. Junghuhnii; auctore W. H. de Vriese.)
Lycopodineæ. Exposuit A. Spring.
Malvacæe—Tiliacæe. Exposuit F. A. G. Miquel.
Polygonæe Juss. Exposuit F. A. G. Miquel.
Gramineæ. Exposuit L. H. Buse.
Sapindacæe. Itas usque ad Datisceas determinavit F. A. G. Miquel.
Lichenes, Collenacæe. Exposuerunt C. Montagne et R. B. van den Bosch.
Compositæ, Determinavit F. A. G. Miquel.

Composite. Determinavit F. A. G. Miquel. Hepaticæ. Exposult C. M. van der Sande Lacoste.

Junghuhn (F. W.) Fossiles de Java . . . recueillis . . par F. Junghuhn. See HERKLOTS (J. A.) 4°. 1854. Junghuhn (F. W.) Die Tertiärflora auf der Insel Java, nach den Entdeckungen des Herrn F. Junghuhn beschrieben und erörtert in ihrem Verhältnisse zur Gesammtflora der Tertiärperiode, &c. See Goeppert (H. R.) Junghuhn (F. W.) Die Tertiärschichten auf Java. Nach den Entdeckungen von F. Junghuhn, &c. See MARTIN (K. (J. K.L.) 4°. 1879–80. JUNGIUS (JOACHIMUS) See JUNG. JUNGMARKER (MARTIN CHRISTIAN) Grunddragen af Aristotelis Vextlära . . . utgifven af M. C. Jungmarker, &c. See Fries (E. M.) JUNGNER (JOHAN RICHARD) Bidrag till kännedomen om anatomien hos familjen Dioscoreæ. pp. 84: 5 pls. See Stockholm.—Kongliga svenska veten-SKAPS-AKADEMIEN. Bihang till . . . Handlingar. 5 570 B Bd. XIII, afd. 1II, no. 7. Jungner (J. R.) Wie wirkt träufelndes und fliessendes Wasser auf die Gestaltung des Blattes? Einige biologisehe Experimente und Beobachtungen. pp. 40: 3 pls. See BIBLIOTHECA BOTANICA, &c. Hft. XXXII. 40. 1895. JUNKER (WILHELM JOHANN) [1840–1892] Wissenschaftliche Ergebnisse von . . . W. Junkers Reisen in Zentral-Afrika, 1880–85. See Petermanns Mitthell UNGEN, &c. Ergänzbd. XX, no. 92 & 93. 4° . 1888–89. Junker (W. J.) Dr. W. Junker's Reisen in Afrika, 1875-1886. . Nach seinen Tagebüchern unter der Mitwirkung von R. Buchta herausgegeben, &c. 3 Bd. 8°. Wien & Olmütz, 1889-91. JUNTA GENERAL DE ESTADÍSTICA DE ESPANA. See Spain.—Comisión del Mapa Geológico. JURA.—Société d'Émulation. See Lons-Le-Saunier. **JURÁNYI** (Lajos) [1837–1897] *Ceratozamia* himsejtjeinek kifejlődése- és alkatáról. [On the form and development of the Pollen Cells in *Ceratozamia*.] pp. 28: 5.1721 4 pts. See Budapest.—magyar tudományos akademia. Értekezések a Természettudományok Köréből, &c. Köt. II, szám 6. Jurányi (L.) Jurányi (1.)

Œdogonium diplandrum s a nemzési folyamat e moszatnál. [On Œdogonium diplandrum and the process of generation in these Algæ.] pp. 24:2 pls. col.

Az Œdogonium diplandrum (Jurányi) termékenyített petesejtjéről. [On the fertilized ovary-cells of Œdogonium diplandrum.] pp. 12:1 pl. col.

See Budapest.—Magyar tudományok köréből, &c.

Köt u szám 9 & 15 Köt. 11, szám. 9 & 12. Jurányi (L.) A Salvinia natans, Hoffm. spóráinak kifejlődéséről. [The development of the spores of S. natans.] pp. 23: 2 pls. See Budapest.—Magyar Tudományos akadémia. Értekezések a Természettudományok Köréből, &c. Köt. IV, szám 3. Jurányi (L.) Ueber die Entwickelung der Sporangien und Sporen der Salvinia natans. pp. xx: 2 pls. 8º. Berlin, 1873. JURATZKA (JAKOB) [1821-1878] Die Laubmoosflora von Oesterreich - Ungarn. Handschriftlicher Nachlass J. Juratzka's enthaltend die Beschreibung der in Oesterreich-Ungarn wachsenden Laubmoose mit Ausnahme der Leskeaceæ, Hypnaceæ, der Andreæaceæ und der Sphagnaceæ. Zusammengestellt von J. Breidler und J. B. Förster, &c. pp. viii, 385: port. 8°. Wien, 1882.

. O. Li

JURINE (Louis) [1751-1819] Nouvelle méthode de Jussieu (Adrien de) Monographie des Malpighiacées, ou exposition des caractères de cette famille des Plantes, elasser les Hyménoptères et les Diptères . . . Hyménoptères, Tom. 1.† pp. 319, 4: 14 pls. col. 4º. Genève, 1807. des genres et espèces qui la composent. 2 Pt. 4º. Paris, 1843. Jurine (L.) Histoire des Monocles, qui se trouvent Archiv, Museum Hist, Nat, Paris, Tom. III. aux environs de Genève. pp. xvi, 258: 22 pls. col. Jussieu (Adrien de) Géographie Botanique. pp. 32. 8°. Paris [1845]. 4º. Genève & Paris, 1820. Dlet. Univ. Hist. Nat. Vol. vi. JUSLENIUS (ABRAHAM D.) Centauria I. Plantarum, quam . . . sistit A. D. Juslenius, &c. See Linnaus (C.) Jussieu (Adrien de) Taxonomie. Coup d'œil sur 4º. [1755.] l'histoire et les principes des classifications botaniques. 8º. Paris, 1848. - [Another edition.] See Linnæus (C.) C. Linnæi ... Amenitates Academicæ, &c. Vol. IV. 8°. 1759. Dict. Univ. Hist. Nat. Vol. XII. Jussieu (Adrien de) Notice historique sur Adrien de - — Editio secunda. 8°. 1788. 8°. 1854. Jussieu. See Decaisne (J.) JUSSIEU (ADRIEN DE) [1797-1853] Dictionnaire elassique d'Histoire naturelle, par Messieurs Audouin . . . De Jussieu, &c. 17 Vol. See Bory de Saint Vincent (J. B. G. M.) Baron. 8º. 1822-31. Jussieu (Adrien de) Catalogue de la Bibliothèque scientifique de A. de Jussieu. pp. 464. 8º. Paris, 1857. 196 Jussien (Adrien de) Die natürlichen Pflanzen-Jussieu (Adrien de) Considérations sur la famille Familien . . . Mit einer vergleichenden Uebersieht der des Euphorbiacées. pp. 39. 4º. [Paris, 1823.] Systeme von Jussieu, De Candolle, &c. See GMELIN (P.) Mém. Muséum Hist. Nat. Paris. Tom. x. Jussieu (Adrien de) De Euphorbiacearum generibus JUSSIEU (Antoine de) [1686-1758] Plantæ per medicisque earundem viribus tentamen. pp. 118: 18 pls. 4º. Paris, 1824. Galliam, Hispaniam et Italiam observatæ . . . editum cura . . . A. de Jussicu. See Barrelier (J.) fol. 1714. Jussieu (Adrien de) Mémoires sur les Rutacées, ou Jussieu (Antoine de) J. P. Tournefort . . tiones Rei Herbariæ. Editio tertia, appendicibus aueta ab A. de Jussien, &c. See Tournefort (J. P. De). considérations sur ce groupe de Plantes, suivies de l'exposition des genres qui le composent, &c. pp. 160: 16 pls. 4º. Paris, 1825. 16 pls. Mém. Muséum Hist. Nat. Paria. Tom. XII. Jussieu (Antoine de) Discours . . . Les Jussieu et Jussieu (Adrien de) Monographie du genre Pheba-lium. pp. 13: 3 pls. 4º. Paris, 1825. la Méthode naturelle. See Fée (A. L. A.) 8°. 1837. lium. pp. 13: 3 pls. Mém. Soc. Hist. Nat. Paris. Tom. II. JUSSIEU (ANTOINE LAURENT DE) [1748-1836] A. L. de Jussieu . . . Genera Plantarum secundum ordines naturales disposita, juxta methodum in horto regio Parisiensi exaratam, Anno 1774. pp. lxxii 498. Jussieu (Adrien de) Plantes usuelles des Brasiliens . . . par M. A. de Saint-Hilaire [and (fasc. 9-14) A. de Jussieu]. See Saint-Hilaire (A. F. C. P. DE). 8º Parisiis, 1789. 4°. [1827-28.] [Another edition.] Recudi curavit notisque auxit Jussieu (Adrian de) Flora Brasiliæ meridionalis, P. Usteri, &c. 8º. Turici Helvetorum, 1791. auctoribus A. de Saint Hilaire . . . A. de Jussieu, &c. [Tom. II & III.] See SAINT-HILAIRE (A. F. C. P. DE) & Jussieu (Antoine L. DE) Series ordinum naturalium, . . a cl. Jussiao proposita, &c. See Linnaus (C.) fol. 1829-32. Characteres Generum Plantarum, &c. Jussieu (Adrien de) Mémoire sur le groupe des Méliacées. pp. 152: 23 pls. Mém. Museum Ilist. Nat. Paris. Tom. xix. 4º. [Paris, 1830.] Jussieu (Antoine L. DE) See Dictionaries. Dictionnaire des Sciences naturelles, &c. 60 Vol. 8º. 1804-30. Jussieu (Antoine L. DE) Observations on the Plant Jussieu (Aderen de) Dictionnaire universel d'Histoire naturelle ... par MM. Arago ... Jussieu, &c. 16 Vol. illust (col.) See Orbigny (A. C. V. D. p'). ANGLED called Erica Daboccia, &c. See Botany. Tracts rela-80, 1805. tive to Botany, &c. 80. [1839-] 1849. Jussieu (Antoine L. de) Sur la nouvelle famille des - [Another issue.] 80, 1861. Paronychiées. See Saint-Hilaire (A. F. C. P. DE) Mémoire sur les Plantes auxquelles on attribue un - Nouvelle édition, &c. 17 Vol. illust. (col.) placenta central libre, &c. 80. [1867?] Jussieu (Antoine L. DE) Principes de la Méthode Jussieu (Adrien de) [Botanique. 12º. Paris, 1842.] Wanting: forms one of the volumes of the "Cours Élémentaire d'Histoire Naturelle" by II, Milne Edwards & others. naturelle des Végétaux, &c. pp. 51. 8º. Paris, 1824. Dict. Sci. Nat. Vol. xxx. Jussieu (Antoine L. de) Discours . . . Les Jussieu et la méthode naturelle. See Fée (A. L. A.) 8º. 1837. ___ [Another edition.] pp. viii, 562: text illust. 12º. Paris Jussieu (Antoine L. DE) Notice historique sur A. L. — Onzième édition, &c. pp. vi, 573: text illust. 12º. Paris, 1879. de Jussieu. See Brononiart (A. T.) 8°. 1837. Jussieu (Adrien de) The Elements of Botany . . Jussieu (Antoine L. de) Linnæus and Jussieu; or, the rise and progress of Systematic Botany, &c. Translated [with an Appendix] by J. H. Wilson. pp. xv, 750: text illust. 8º. London, 1849. See LINNÆUS (C.) Jussieu (Adrien de) Die Botanik . . . Aus dem Französischen von G. Kissling. 4 Bd. [= 6 Vol. in 2.]

Aus dem

8º. Stuttgart, 1844.

These form Bd. 1x-xiI of the "Populäre Naturgeschichte der drei Reiche von F. S. Beudant, Milne-Edwards & A. v. Jussieu."

JUSSIEU (BERNARD DE) [1699-1777] Histoire des Plantes qui naissent aux environs de Paris . . . Seconde édition . . . par B. de Jussieu. 2 Vol.

See Tournefort (J. P. DE).

80. 1725.

- Jussieu (B. de) C. Linnæi . . . Systema naturæ . . . Editio quarta, &c. [Edited by B. Jussieu.] See Lin-Næus (C.) 8º. 1744.
 - Jussieu (B. de) Discours . . . Les Jussieu et la Méthode naturelle. See Fée (A. L. A.) 8º. 1837.
 - JUSSIEU (JOSEPH DE) [1704-1779] Discours... Les Jussieu et la Méthode naturelle. See Fée (A. L. A.) 8°. 1837.
 - JUST (JOHANN LEOPOLD) [1841–1891] Keimung und erste Entwickelung von Secale cereale unter dem Einfluss des Lichts. Inaugural Dissertation. pp. 53.

 8º. Breslau, 1870.
 - B Just (J. L.) Botanischer Jahresbericht . . . herausgegeben von . . . L. Just. Jahrg. 1-x. See Just's Botanischer Jahresbericht. 8°. 1874-85.
 - BJust (J. L.) See BOTANISCHE ZEITUNG. Herausgegeben von... L. Just. Jahrg. XXXIX-XLIV. 8°. 1881-86.
 - JUST'S BOTANISCHER JAHRESBERICHT.

 Botanischer Jahresbericht. Systematisch geordnetes Repertorium der Botanischen Literatur aller Länder . . . herausgegeben von . . . L. Just. Jahrgang I-x, 1873-1882.

 80. Berlin, 1874-85.
 - [Continued as:]

 Just's Botanischer Jahresbericht . . . herausgegeben von . . . E. Koehne und . . . T. Geyler ([and afterwards] K. Schumann). Jahrg. xi-> 8°. Berlin, 1885->
 - B JUSTANDER (JOHANNES GUSTAVUS) Specimen Calendarii Floræ et Faunæ Aboënsis, quam . . . sistit. J.G. Justander, &c. See Hellenius (C. N.) 4º. [1786.]
 - [Another edition.] See USTERI (P.) Delectus opusculorum Botanicorum, &c. Vol. 1, no. 6. 8°. 1790.
 - Justander (J. G.) Observationes historiam Plantarum Fennicarum illustrantes . . . submittunt J. G. Justander et Z. Tamlander, &c. pp. 16. 4º. Aboæ, 1791.
 - **JUSTEN** (Joseph) [1836-1865] Notes on Wood. pp. 48. 8°. London, 1864.
 - JUSTI (JOHANN HEINRICH GOTTLOB VON) [-1771]
 J. H. G. von Justi . . . Grundriss des gesamten
 Mineralreiches worinnen alle Fossilien in einem, ihren
 wesentlichen Beschaffenheiten gemässen, Zusammenhange vorgestellet beschrieben werden. pp. [16,] 232
 [8]. 8°. Göttingen, 1757.
 - Zweite Auflage. pp. [xvi,] 232[8]. 8°. Göttingen, 1765.

 JUSTICE (JAMES) The Scots Gardiners Director,
 - **JUSTICE** (James) The Scots Gardiners Director, containing instructions to those gardiners, who make a Kitchen Garden and the culture of Flowers their business... with the culture of the most considerable Vernal, Summer, and Autunnal Flowers, which are planted or sown in the open ground in this country, &c. pp. x [6,] 429.

 8°. Edinburgh, 1754.
 - **KAALAAS** (B.) Bidrag til Kundskaben om mosernes udbredelse i Norge. pp. 6. See Christiania.—Videnskabes-selskabet. Forhandlinger, &c. Aar 1886, no. 4. 80. 1886 (1887).
 - Kaalaas (B.) Beiträge zur Lebermoosflora Norwegens. pp. 28: text illust. See Christiania.—videnskabs-selskabet. Skrifter, &c. 1898, no. 9. 83. 1898 (1899).
 - **KABATH** (HERMANN) Flora der Umgegend von Gleiwitz, mit Berücksichtigung der geognostischen, Bodenund Höhen-Verhältnisse. pp. vi, 210. 8°. Gleiwitz, 1846.
- KABINET DER NATUURLYKE HISTO-RIEN, WETENSCHAPPEN, KONSTEN EN HANDWERKEN, &c. [Edited by W. van Ranouw.] Deel W. [1] - Viii 8°. Amsterdam, 1770.
 - The complete set comprises eight volumes.
 - 1719-1723

- **KABSCH** (WILHELM) [-1864] Das Pflanzenleben der Erde. Eine Pflanzengeographie . . . nach dem Tode des Verfassers mit einem Vorworte versehen von H. A. Berlepsch, &c. pp. xvi, 642:1 pl., text illust.

 8°. Hannover, 1870.
- **KACHLER** (JOHANN) [1782–1863] Encyclopädisches Pflanzen-Wörterbuch aller einheimischen und fremden Vegetabilien, &c. 2 Bd. [in 1 Vol.] pp. viii, 336.
- **Kachler** (J.) Grundriss der Pflanzenkunde, in Gestalt eines Wörterbuches der botanischen Sprache. pp. xii, 302, 1 tab. 8°. Wien, 1830.
- **Kachler** (J.) Alphabetisch-tabellarisch-scientifisches Samen-Verzeichniss. pp. iv, 205. 8º. Wien, 1839.
- **KADA** (T.) & **Shimada** (J.) A Map of most of Japan to show the position of the Oil Land surveys and other Mineral localities... Scale 1:2000,000 [i.e. 1 in. = 31½ m. about]. See Japan.—Teikoku Chishitsu-1hō-sajo. Geological... maps of the Oil Lands of Japan, &c.
- KADE (DAVID) [1688-1763] D. Kade . . . Stellæ Marinæ quinque radiorum Holsaticæ coloris violacei anatome. See Linck (J. H.) J. H. Linckii . . . de Stellis Marinis liber singularis, &c. fol. 1733.
- **KADE** (G.) Die losen Versteinerungen des Schanzenberges bei Meseritz. pp. 35: 1 pl. fol. Meseritz, 1852.

 Programm k. Realschule Meseritz. 1852.
- **KADELBACH** (CHRISTIAN FRIEDRICH) De characteribus Fossilium externis... disserent præses M. J. C. Gehler...et respondens C. F. Kadelbach, &c. See Gehler (J. C.)
- **KADYI** (Heinrich) Ueber die Gelenkflächen des Ellenbogengelenks. See Taschenberg (E. O. W.) & others. Festschrift zum siebenzigsten Geburtstage R. Leuckarts, &c. 4º. 1892.
- **Kadyi** (H.) See Polnisches Archiv fuer Biolo- L GISCHE UND MEDIZINISCHE WISSENSCHAFTEN, herausgegeben . . . unter der Redaction von . . . H. Kadyi. -Bd. I→ 8°. 1902→
- KAEHLER (MARTIN) See KÄHLER.
- **KAEMMERER** (CHRISTOPH LUDWIG) Die Conchylien im Cabinette des Herrn Erbprinzen von Schwarzburg-Rudolstadt. pp. lxxii, 252: 12 pls. col. 8°. Rudolstadt, 1786.
- **KAEMPFER** (ENGELBERT) [1651-1716] Amoenitatum exoticarum politico-physico-medicarum fasciculi v, quibus continentur variæ relationes, observationes & descriptiones rerum Persicarum et ulterioris Asiæ, &c. pp. [xiv,] 912 [32]: 16 pls., text illust., engr. title.

 40. Lemgoviæ, 1712.
 - A [manuscript] Catalogue of such Chinese and Japanese Plants whose Chinese characters are known, and are botanically described. Being an Index to find there [sic] Chinese characters in Kempfer's Amenitates exotice, &c. See LIND (J.) fol. 1789.
- Kaempfer (E.) The History of Japan, giving an account of . . . its Metals, Minerals, Trees, Plants, Auimals, Birds and Fishes . . . with a description of . . . Siam. Written in High-Dutch by E. Kæmpfer . . . and translated from his original manuscript . . . by J. G. Scheuchzer . . with the life of the author, and an introduction [two appendixes], &c. pp. [x,] lii, [iv,] 612, 75, 11 [4, 6]: 45 pls. fol. London, 1727. There is a second, engraved, title-page in Latin.

B

Kaempfer (E.) The History of Japan. [Abridged.]

See Pinkerton (J.) A general collection of . . .

Voyages &c. Vol. VII. 40. 1811.

Kaempfer (E.) Histoire naturelle . . . de l'Empire du Japon . . . traduite en François sur la version Angloise de J. G. Scheuchzer [by P. Desmaizeaux]. 3 Tom. illust. 12°. Amsterdam, 1732. Wanting Plate iv.

Kaempfer (E.) De Beschryving van Japan . . . Uyt het Engelsch [of J. G. Scheuchzer] in 't Nederdnytsch vertdalt. pp. 50, 500: 32 pl., 6 maps.

fol. Amsterdam, 1733. Wanting Plates viii, xxii, xxvii, xxx, xL & xLi.

Kaempfer (E.) Reise nach Japan. 1690-91. [Abstract.] See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. xi. 4º. 1753.

Kaempfer (E.) Icones selectæ Plantarum quas in Japonia collegit et delineavit E. Kæmpfer ex archetypis in Museo Britannico asservatis. [Edited and published by Sir J. Banks.] pp. [iv,] 3: 59 pls. fol. Londini, 1791.

KAEMTZ (LUDWIG FRIEDRICH) [1801-1867] gemeine Encyclopädie der Wissenschaften . . IIIe. Section. O-Z. Thl. I-xvi. Herausgegeben von L. F. Kämtz. See Ersch (J. S.) & Gruber (J. G.) 4º. 1830-42.

Kaemtz (L. F.) Lehrbuch der Meteorologie. 3 Bd. 8º. Leipzig & Halle, [1831-] 1832-36.

Kaemtz (L. F.) & others. Handwörterbuch der Chemie und Physik, &c. See August (E. F.) & others. 8°. 1842-50.

KAERNER (W.) Ueber den Abbruch und Abfall pflanzlicher Behaarung und den Nachweis von Kieselsäure in Pflanzenhaaren. pp. 52. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. LIV, no. 3. 40. 1889 (1890).

KAESEBERG (KARL) Ueber die auf der Expedition des Grafen von Götzen 1893-94 gesammelten Coleoptera. See GOETZEN (G. A. von) Count. Durch Afrika von ost nach west, &c. Anhang. 8°. 1895.

KAESEMACHER (C.) Die Volksdichte der Thüringischen Triasmulde. pp. 60: 1 map geol. col. See STUTTGART.—CENTRALKOMMISSION FUER WISSEN-SCHAFTLICHE LANDESKUNDE VON DEUTSCHLAND. Forschungen, &c. Bd. vi, hft. 2.

KAESSNER (THEODORE) See KASSNER.

5 1301

KAESTNER (A.) Die nordöstliche Heide Mecklenburgs nach ihrer geologischen Beschaffenheit und Entstehung. pp. 26: 3 pls. (2 geol. col.), 1 mup geol. col. See MECKLENBURG.—Grossherzoglich-Mecklenburgische Geologische Landesanstalt. Mittheilungen, &c. No. XIII. 4º. 1901.

KAESTNER (ABRAHAM GOTTHELF) [1719-1800] Allgemeine Historie de Reisen, &c. 21 Bd. See ARKSTEE) & MERKUS (40. 1747-74.

Kaestner (Abraham G.) [For notes by A. G. Kästner] See Buffon (G. L. L. DE) Count. Allgemeine Historie der Natur, &c. Thl. I.

KAFFRARIA. [Maps.] Plan of the Territories, formerly known as Kaffraria Proper, lying between . . . the Quathlamba range on the north, the sea-coast on the east, Natal on the north-east, and the Kei and Indwe on the south-west. A. Smidt, Surveyor-general. [Scale 1 in.=5.6 m.] s.sh. [Cape Town,] 1884. Kaffraria. [Maps.] Plan of the Division of East London, British Kaffraria . . . Compiled by C. N. Thomas. [Scale 1 m. = 1.05 in.] See East London. VII

[Map.] [1350-] s.sh. []

KAFKA (JOSEF) Die Süsswasserbryozoen Böhmens.

pp. 73: text illust. See Prague.—Beide comités fuer L

DIE LANDESDURCHFORSCHUNG VON BOEHMEN. Archiv, S. 17 &c. Bd. vi, no. 2. 80, 1887,

Kafka (J.) Untersuchungen über die Fauna der Gewässer Böhmens. II. Die Fauna der Böhmischen Teiche. pp. 115 [4]. See Prague.—Beide comités fuer die Landesdurchforschung von Boehmen. Archiv, &c. Bd. viii, thl. 2. 8°. 1892.

Kafka (J.) Recente und fossile Nagethiere Böhmens. pp. 113 [2]: text illust. See Prague.—Beide comités [FUER DIE LANDESDURCHFORSCHUNG VON BOEHMEN. Archiv, &c. Bd. viii, thl. 5. 8º. 1893.

Kafka (J.) & Frič (A. J.) Die Crustaceen der Böhmischen Kreideformation. See Frič (A. J.) & KAFKA (J.)

KAGOK.-Versuchsstation fuer Zuckerrohr in West-8º. Dresden; 1890, 96.

KAHLER (MARTIN) Crystallorum generatio . . . proposita a M. Kæhler . . . 1747, &c. See Linnaus (C.) 4 . D C. Linnæi . . . Amænitates Academicæ, &c. Vol. I.

80. 1749. --- [Another edition.] 8º. 1749.

— — Editio tertia. 80. 1787. [KAHLEYSS (Jacobus Godofried Benjamin) [1778-] Dissertatio inauguralis medica de Vegetabilium et 13 Auimalium differentiis, quam . . . subjicit J. G. B. Kahleyss, &c. pp. 30. 8º. Halæ, 1802.

KAHN (MAURITZ) Fauna Guineensis, quam M. Kahn, &c. See Thunberg (C. P.) 4 4º. [1823.] Z

KAIBARA (TOKUSHIN) Yamato Honzô. [Materia Medica of Japan.] 19 Vol. [in 10] illust. 8°. Kyoto, 1708. 73

KAINS (Maurice G.) American Ginseng... By G. V. Nash. Revised and extended by M. G. Kains. pp. 32. See United States.—Department of Agriculture.-Botany Division. Bulletin No. 16, revised 80. 1898.

— [Another edition.] 80. [1903.] A reprint of the 1898 edition, with the addition of a note on the back of the title-page.

KAISER (JOHANNES E.) Die Acanthocephalen und ihre Entwickelung. 2 Thl. See Zoologica. Bibliotheca Zoologica, &c. Hft. vii. 4º. 1891-93.

KAISER (Jos. Adolf) Chemische Untersuchung des Agaricus muscarius, L., nebst Versuchen über einige Producte der trockenen Destillation des Zuckers. pp. 52. 8°. Solothurn, 1862. pp. 52.

KAISER-WILHELMS UNIVERSITAET. See STRASBURG.

KAISERLICH-BOTANISCHER GARTEN ZU See Bonn. - RHEINISCHE FRIEDRICH-BONN. WILHELMS-UNIVERSITAET.

KAISERLICH-JAPANISCHEGEOLOGISCHE REICHSANSTALT. See Japan.—Teikoku Chishitsu-chō-sajo.

KAISERLICH - KOENIGLICHE GEOGRA -PHISCHE GESELLSCHAFT IN WIEN. See VIENNA.

KAISERLICH - KOENIGLICHE GEOLOGI-SCHE REICHSANSTALT. See Austria-Hungary.

KAISERLICH-KOENIGLICHE HOFBURG.See VIENNA.

KAISERLICH - KOENIGLICHE KARL - FRANZENS-UNIVERSITAET. See GRATZ.

KAISERLICH - KOENIGLICHE LEOPOLD-FRANZENS-UNIVERSITAET. See Innsbruck.

KAISERLICH-KOENIGLICHE UNIVERSITAET WIEN. See VIENNA.

KAISERLICH - KOENIGLICHE ZOOLO - GISCH-BOTANISCHE GESELLSCHAFT IN WIEN. See VIENNA.

KAISERLICH-KOENIGLICHES HOFMINE-RALIEN-KABINET. See VIENNA.

KAISERLICH-KOENIGLICHES MUSEUM ZU KRAKAU.

See Cracow.—Uniwersytet Jagielloński.

KAISERLICH - KOENIGLICHES NATUR-HISTORISCHES HOFMUSEUM. See VIENNA.

KAISERLICH - KOENIGLICHES ZOOLOGI-SCHES INSTITUT DER UNIVERSITAET PEST. See BUDAPEST.—BUDAPESTI KIRÁLYI MAGYAR TUDOMÁNY-EGYETEM.

KAISERLICH - KOENIGLICHES ZOOLOGI-SCHES KABINET. See VIENNA.

KAISERLICHE AKADEMIE DER WISSEN-SCHAFTEN IN WIEN. See VIENNA.

KAISERLICHE AKADEMIE DER WISSEN-SCHAFTEN ZU ST. PETERSBURG.

See St. Petersburg. — académie impériale des sciences.

KAISERLICHE LEOPOLDINISCH - CARO -LINISCHE DEUTSCHE AKADEMIE DER NATURFORSCHER.

See Academia Cæsarea Leopoldino-Carolina, &c.

KAISERLICHE RUSSISCHE GEOGRAPHI-SCHE GESELLSCHAFT.

See St. Petersburg.—Imperatorskoe russkoe geograficheskoe obshchestvo.

KAISERLICHER BOTANISCHER GARTEN ZU ST. PETERSBURG. See St. Petersburg.— IMPERATORSKIĬ SANKTPETERBURGHSKIĬ BOTANĪCHESKIĬ SAD.

KAKU (HIKA) Koishikawa shokubutsu yen somoku dzusetsu. — Figures and descriptions of Plants in Koishikawa Botanical Garden. By K. Ito... assisted by H. Kaku, &c. 2 Vol. See TOKIO. — TEIKOKU DAIGAKU. fol. 1883.

KALCHBERG (Albert von) Baron. Ueber die Natur, Entwickelungs- und Eintheilungsweise der Pflanzenauswüchse. Inaugural-Dissertation. pp. 39, 1 tab. 8°. Wien, 1828.

KALCHBRENNER (KÁROLY) [1806?–1886] A Magyar Gombászat fejlődéséről és jelen állapotáról. [On the growth and present state of Hungarian Fungology.] pp. 38. See BUDAPEST.—MAGYAR TUDOMÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, &c. Köt. IV, szam 1. 8º. 1873.

Kalchbrenner (K.) Icones selectæ Hymenomycetum Hungariæ per S. Schulzer et C. Kalchbrenner observatorum et delineatorum. Editæ . . . cura C. Kalchbrenner.—Magyarország Hártya Gombáinak válogatott Képei, &c. Pt. I-iv. fol. Pest, 1873-77. Latin and Hungarian in parallel columns.

Kalchbrenner (K.) Szibériai és Délamerikai Gombák (Fungi e Sibiria et America australi). pp. 23: 4 pls. col. See Budapest.— magyar tudományos akadbémia. Ertekezések a Természettudományok Köréből, &c. Köt. viii, szám 16.

Kalchbrenner (K.) Új vagy kevesbbé ismert szömörcsögfélék. Phalloidei novi vel minus cogniti. pp. 23: 2 pls. col. See Budapest.— magyar tudományos académia. Ertekezések a Természettudományok Köréből, &c. Köt. x, szam 17. 8º. 1880.

Kalchbrenner (K.) Új vagy kevésbbé ismert hasgombák. Gasteromycetes novi vel minus cogniti. pp. 10: 5 pls. col. See Budapest.—magyar tudo-mányok Köréből, &c. Köt. XIII, szam 8. 8º. 1883.

KALÉN (Magnus Vilhelm) Plantarum Vascularium in regione Mœleri orientali-boreali sponte crescentium synopsis...p.p. M. V. Kalén...ii, See Lindeberg (C.J.) 80, 1848.

KALENDER FUER DEN SACHSISCHEN BERG- UND HUETTENMANN Herausgegeben bey der Königl. Bergacademie zu Freyberg. 1828-51. See Jahrbuch fuer das Berg- und Huettenwesen im Koenigreich Sachsen. 8º.1828-51.

KALENDER FUER GEOLOGEN, PALAE-ONTOLOGEN UND MINERALOGEN. Herausgegeben von . . . K. Keilhack ([and afterwards] P. Krusch, J. Böhm). Jahrg. I→ 8°. Leipzig, 1898→ The title to Jahrg. Iv, 1°01, reads:—"Taschenbuch," &c.

KALISCHER (SALOMON) [1845-] Die Wunder der Urwelt . . . Von W. F. A. Zimmermann. Neunundzwanzigste Auflage . . . verbessert von S. Kalischer. See ZIMMERMANN (W. F. A.) pseud. 8°. 1883.

KALKOWSKY (Louis Ernst) [1851–] Die Gneissformation des Eulengebirges, &c. [Dissertation.] pp. 75: 3 pls.

Kalkowsky (L. E.) Elemente der Lithologie. pp. viii, 316. Heidelberg, 1886.

KALL (ABRAHAM) [1743-1821] Íslenzkir Annálar, sive Annales Islandici, &c. [Begun by A. Kall.] See Copenhagen.— kommissionen for det arnamagnæanske legat.

40. 1847.

KALLENBERG (Berthold) [Animals of the Chase at Seeberg.] See Gotha.—Naturwissenschaftlicher verein. Naturwissenschaftliches und Geschichtliches vom Seeberg, &c. 8º. 1901.

KALLSTENIUS (JOHANNES JACOBUS) Remedia Guineensia, quorum collectionem secundam . . . p.p. J. J. Kallstenius, &c. See Afzelius (A.) 4º. [1813.]

KALM (MATTHIAS) & **Widenius** (C. F.) Sciagraphia studii botanici, &c. pp. 20. 4º. Aboæ, 1821.

KALM (PEHR) [1715-1779] P. Kalms . . . Wästgötha och Bahusländska Resa. Förrättad År 1742. Med anmärkningar uti historia naturali, physique, medicine, &c. pp. vi, 304, 14: text illust. 8º. Stockholm, 1746.

Kalm (P.) A letter from Mr. Kalm . . . containing a particular account of the Great Fall of Niagara. See Bartram (J.) Observations on . . . his travels from Pensilvania to . . . Canada, &c. 8°. 1751.

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Kalm (P.) En resa til Norra America, &c. 3 Tom. 8º. Stockholm, 1753-61.

09.1

Kalm (P.) Travels into North America; containing its natural history, &c. See PINKERTON (J.) A general collection of . . . Voyages, &c. Vol. XIII. 4º. 1812.

Kalm (P.) Reis door Noord Amerika, &c. [Translated from the German and English translations.] 2 Deel [in 1]. illust. 4°. Utrecht, 1772.

Kalm (P.) Dissertatio gradualis possibilitatem varia Vegetabilia exotica fabricis nostris utilia in Finlandia colendi, adstruens, quam . . . sub moderamine . . . P. Kalm . . . subjicit C. F. Leopold, &c. pp. 11.

4º. Aboæ [1754].

Kalm (P.) Dissertatio . . . de Erica vulgari et Pteride aquilina, quam sub moderamine . . . P. Kalm . . . subjicit J. Lagus, &c. pp. 20. 4º. Aboæ [1754].

Kalm (P.) Exercitum economicum de Prærogativis Finlandiæ præcipue quoad Plantas spontaneas in Bellariis adhibitas, quod . . . sub præsidio P. Kalm . . . defert . . . H. Stierna, &c. pp. 22. 4°. Aboæ [1756].

Kalm (P.) Dissertatio gradualis de fœcunditate Plantarum, quam . . . præside . . . P. Kalm . . . subjicit . . . L. Stettermark, &c. pp. 12. 4º. Aboæ [1757].

Kalm (P.) Specimen academicum sistens. Fata Botanices in Finlandia, quod . . . præside . . . P. Kalm . . . defert A. Collin, &c. pp. [vi,] 20. 4°. Aboæ [1758].

Kalm (P.) Enfaldige Tanckar om nyttan och nödwändigheten af wåra inhemska Wäxters Kännande... under... P. Kalms inseende... framstälde... af H. Enckell, &c. pp. 15. 4º. Åbo [1760].

Kalm (P.) Dissertatio academica, præstantiam Plantarum indigenarum præ exoticis, læviter adumbrans, quam . . . præside . . . P. Kalm . . . submittit auctor, &c. See Aspegren (J. H.)

4º. [1762.]

Kalm (P.) Norra Americanska Färge-Örter... under ... P. Kalms inseende ... framstälde ... af, E. Hollberg, &c. pp. [iv,] 8. 4°. Abo [1763].

KALMUS (J.) Vorarbeiten zu einer Cryptogamenflora von Mähren und Oesterr. Schlesien. IV. Laubmoose (1. Serie). pp. 55. 8°. Brünn, 1867. Verhandl. Naturf. Ver Brünn. Bd, v, 1866.

KALTENBACH (JOHANN HEINRICH) [1807-1876]
Flora des Aachener Beckens, dc. 2 Abth. pp. viii, [iv.]
314. 8°. Aachen, 1843-44.

Kaltenbach (J. H.) Monographie der Familien der Pilanzenläuse. (Phytophthires)...i. Theil. Die Blattund Erdläuse, (Aphidina et Hyponomeutes).† pp. xliii, 222: 1 pl. 8º. Aachen, 1843.

Kaltenbach (J. H.) Die Feinde des Apfelbaumes unter den Insekten. pp. 47. 4º. Aachen, 1858.
Programm Höhern Bürgerschule Aachen. 1857-58.

Kaltenbach (J. H.) Die Pflanzenfeinde aus der Klasse der Insekten. Ein nach Pflanzenfamilien geordnetes Handbuch sämmtlicher auf den einheimischen Pflanzen bisher beobachteten Insekten, &c. 3 Abth. pp. viii, 848: text illust.

The wrappers are dated 1872.

KÁLUND (P. E. KRISTIAN) Bidrag til en historisktopografisk Beskrivelse af Island, &c. See Copenhagen. - Kommissionen for det arna-magnæanske legat. 8°. 1877.

KALUZA (August) [1776–1836] Kurze Beschreibung der Schlesischen Saügethiere. pp. 39.

8°. [Breslau, 1815.]

Kaluza (A.) Systematische Beschreibung der Schlesischen Amphibien und Fische. pp. 76, vivi.
8°. [Breslau,] 1815.

KAMEL (GEORG JOSEPH) See CAMELLUS (G. J.)

KAMENSKIĬ (FRANTZ MĪCHAĬLOVĪCH) Anatomija porównawcza pierwiosnkowatych (Primulaceæ), &c. pp. 59: 10 pls. 4º. Krakowie, 1876. Pamięt. Akad. Umlejętności Krakowie. Tom. III, 1876.

Vergleichende Anatomie der Primulaceen.

4º. [Halle, 1878.]

Abhandl. naturf. Gesellsch. zu Halle. Bd. xiv, 1878, pp. 143-230:
10 pts.

Kamenskii (F. M.) Materialui dlya morfologhii i biologhii Monotropa hypopitis, L., i nyekotoruikh drughikh Saprofitov. [Contributions to the morphology and biology of Monotropa hypopitis, L., and some other Saprophytes.] pp. 32: 3 pls. See Odessa.—
Novorossiiskoe obsiichestvo estestvoispuitatelei. Zapiski, &c. Tom. viii. [Pt. 2.] 80. 1883.

Kamenskii (F. M.) Lentibulariaccæ. See ENGLER (H. G. A.) & PRANTL (K. A. E.) Die natürlichen Pflanzenfamilien, &c. 8°. 1887→

Kamenskii (F. M.) Izslyedovaniya otnosyashchiyasya k semeistvu Lentibularieæ (Utricularieæ). Recherches sur la famille des Lentibulariées. pp. 32. See Odessa.—
Novorossiiskoe obshchiestvo estestvoispultatelei. S. Zapiski, &c. Tom. xv. [Pt. 1.]

KAMENSKIİ (SERGHYEĬ NĪKOLAEVĪCH) Karpovuiya (Cyprinidæ) Kavkaza ī Zakavkaz'ya.—Die Cypriniden der Kaukasusländer und ihrer angrenzenden Meere. 2 Pt. illust. See Tiflis.—KAVKAZSKIĬ MUZEĬ, &c. 8º. 1899–1901.

KAMIENSKI (Fr.) See KAMENSKII (F. M.)

KAMMEL VON HARDEGGER (DOMINIK)
See HARDEGGER.

KAMP (MAURITIUS) [1833-] De Lycopodio Chamæcyparisso. Dissertatio chemica, &c. pp. 27.

8°. Bonnæ, 1856.

KAMPEN (JAN VAN) Gedenkwaerdig Bedryf der Nederlandsehe Oost-Indische Maetschappye, op de Kuste... van Taising of Sina: behelzende het tweede Gezandschap aen den Onder-koning Singlamong... door J. van Kampen, &c. See DAPPER (O.) 49. 1670.

Kampen (J. van) Die Gesandtschaft J. von Campen und C. Nobles an den Unterkönig von Fo Kyen Sing la Mong. Herausgegeben von A. Montanus. See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. v. 40. 1749.

Florist: or, true method of managing all sorts of Flowers with bulbous roots... The second edition. To which is added, the particular method of treating the Guernsey Lily. pp. [iv,] 104. 8°. London, 1764.

KAMPEN (NICOLAAS GODFRIED VAN) [1776–1839] USee MAGAZIJN VOR WETENSCHAPPEN KUNSTEN EN LETTEREN . . . Verzameld door N. G. van Kampen. Deel I-X. 8°. 1822–30.

KAMPER (Johannes Leopoldus) Dissertatio inauguralis . . . de Hirudinibus, quam . . . sistit I. I. Kamper, &c. See Crausius (R. G.) 4º. [1695.]

KAMPMANN (A.) [Mineralogy of the Vosges.] See Louis (L.) Le département des Vosges, &c. 8º. 1889.

EXPE (ELISHA KENT) [1820-1857] The U.S. Grinnell Expedition in search of Sir J. Franklin, &c. pp. xi, 552: 14 pls., 3 maps, text illust. 8º. London, 1854. Kane (E. K.) Arctic Explorations: the Second Grinnell Expedition in search of Sir J. Franklin, 1853, '54, '55. 2 Vol. illust. 8º. Philadelphia, 1856. Appendix No. xvIII. Enumeration of Plants . . . By E. Durand. KANE (KATHERINE) Lady. See BAILEY (K.) Miss, afterwards Lady Kane. KANE (Sir ROBERT JOHN) [1809-1890] The London, Edinburgh and Dublin Philosophical Magazine . . . Conducted by . . . R. Kane, &c. Ser. III, vol. XVIII—Ser. V, vol. XXVIII. See London, Edinburgh and DUBLIN PHILOSOPHICAL MAGAZINE. 80. 1840-89. Kane (Sir R. J.) Museum of Irish Industry. Report of inquiry into the composition and cultivation of the Sugar Beet in Ireland, &c. [By Sir R. Kane.] See Dublin.—Museum of Irish Industry. KANE (WILLIAM FRANCIS DE VISMES) Butterflies. pp. xxxi, 184: 15 pls. 8°. London, 1885. Kane (W. F. DE V.) A Catalogue of the Lepidoptera of Ireland. pp. xviii, viii, 166:1 pl. col. 8º. London, 1901. KANITZ (Agost) [1843–1896] Reliquiæ Kitaibelianæ e manuscriptis Musei nationalis Hungarici. pp. 130. 8º. Vindobonæ, 1862-63. Verhandl, k. k. zool.-bot, Gesell, Wien. Bd. XII & XIII. Kanitz (A.) Die bisher bekannten Pflanzen Slavoniens, &c. See Schulzer von Mueggenburg (S.) & others. 80, 1866, Kanitz (Á.) A Természetes növényrendzer áttekintése. (Systema naturale Vegetabilium). pp. 20. 8°. Kolozsvártt, 1874. Kanitz (Á.) See Magyar Növénytani Lapok szer-keszti és kiadja Kanitz Á. Éfvol. 1–XIII. 8º. 1877–90. 8°. 1877-90. Kanitz (Á.) Lobelliaceæ.—Campanulaceæ.—Halorageæ. See-Martius (C. F. P. von) Flora Brasiliensis, &c. Vol. vi, pt. 4; XIII, pt. 2. fol. 1878–85. Kanitz (A.) Plantas Romaniæ hucusque cognitas.

pp. xxiii, 268.

Issued as a supplement to Vol. III-v of the "Magyar Növénytani Lapok." Kanitz (A.) Reliquæ Grisebachianæ. Flora Europæa . . . Edidit A. Kanitz. See Grisebach (A. H. R.) Kanitz (A.) Gróf Széchenyi Béla Közép-Ázsiai expeditiójának Növénytani eredményeiröl. [On the botanical results of the central-Asiatic expedition of Count Béla 5.1721 Szécheny.] pp. 15. See BUDAPEST.—MAGYAR TUDO-MÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, &c. Köt. xv, szam 2. Kanitz (Á.) A Növényrendszer áttekintése. matis vegetabilium Janua . . . in usum auditorum R. Universitatis Claudiopolitanæ. pp. 96. 8°. Kolozsvárt, 1887. Kanitz (Á.) A Növénytani gyűjtések eredményei Gróf Széchenyi B. Keletázsiai utjából (1877–1880).—Planta-rum in expeditione . . . Széchenyi a L. de Lóczy in Asia centrali collectarum enumeratio. pp. [ii,] 67: 7 pls. 4º. Kolozsvár, 1891. Ostensibly an extract from, but really reprinted in, the following :-Gróf Széchenyí B. Keletazsiai utjának tudományos eredménye. Köt. II. 4°. 1897.

KANJILAL (UPENDRANATH)

See UPENDRANATH KANJILAL.

957 KANMACHER (FREDERICK) Essays on the Microscope; . . . The second edition, with . . . additions . . . by F. Kanmacher. See Adams (G.) the Younger. 40. 1798. KANNENBERG (KARL) Kleinasiens Naturschätze; seine wichtigsten Tiere, Kulturpflanzen und Mineralschätze vom wirtschaftlichen und kulturgeschichtlichen Standpunkt . . . mit Beiträgen von . . . Schäffer, &c. pp. xii, 278 : 32 pls., 2 maps. 80. Berlin, 1897. pp. xii, 278 : 32 pls., 2 maps. KANOLD (JOHANN) [1679-1729] Museographia, oder Anleitung zum rechten Begriff und nützlicher Anlegung der Museorum . . . Auf Verlangen, mit einigen Zusätzen und dreyfachem Anhang, vermehret von D. J. Kanold. See NEICKELIUS (C. F.) pseud. KANSAS, State of.—Board of Irrigation Survey and Experiment.Report . . . for 1895 and 1896. 8°. Topeka, 1897. KANSAS, State of.—GEOLOGICAL SURVEY. Report of the geological survey of Miami County, Kansas, by G. C. Swallow . . . and F. Hawn. pp. 24. 8º. Kansas City, Mo., 1865. Subsequently incorporated in the "Preliminary Report . . . By G. C. Kansas, State of.—GEOLOGICAL SURVEY. Preliminary Report . . . By G. C. Swallow. [Containing reports (by F. Hawn, &c.] pp. 198. 8º. Lawrence, 1866. Kansas, State of.—GEOLOGICAL SURVEY. First Annual Report [for 1864] on the geology of Kansas. By B. F. Mudge. pp. 56. 8º. Lawrence, 1866. KANSAS ACADEMY OF SCIENCE, [Founded 1867.] Transactions, &c. Vol. 19 8º. Topeka, Kansas, 1875 Vol. 1-111 were published with the Reports of the State Board of - Vol. I-III, Reprint. pp. 135: text illust. 8º. Topeka, 1895-96. General Index to . . . Vols. I-xyn, 1872-1900. 8º [Topeka, 1903.] Issued as part of Vol. XVIII. Kansas Academy of Science. A Catalogue of the Birds of Kansas . . . Third edition. See Snow (F. H.) KANSAS CITY SCIENTIST, The. The Hoosier Naturalist. Published for the advancement of popular Science, with Ornithology, Oology and Taxidermy as specialties. (R. B. Trouslot, Editor.) Vol. 1 & 11.

8°. Valparaiso, Ind., 1886-87.

Wanting Vol. 1, no. 1-8. Wanting Vol. 1, no. 1-8. — Vol. пі. 4º. Valparaiso, Ind., 1888. [Continued as:] The Naturalist. Vol. IV. 40. Kansas City, Mo., 1889-90. [Continued as:]
The Kansas City Scientist, &c. Vol. v.† 8º. Kansas City, Mo., 1891. KANSAS UNIVERSITY QUARTERLY, The. L. S 234 **KANT** (IMMANUEL) [1724-1804] I. Kant's physische Geographie. Auf Verlangen des Verfassers, aus seiner Handschrift herausgegeben und zum Theil bearbeitet von D. F. T. Rink. 2 Bd. [in 1.] 8°. Königsberg, 1802. KAPFFER (GEORG) Kurtze und gründtliche Underweisung, wie die weisse Maulbeer-Bäum, in disen Landen auff underschidliche Weiss, zu Erzüglung der Seyden-Würmen, dem allgemainen Wesen zum besten sollen gepflantzt werden. Sambt einem aussführlichen Bericht, wie die Seyden-Würm ernebret, auffgebracht, underhalten . . . Auss dem Frantzösischen in das Hochteutsche übersetzt [by G. Kapffer], &c. pp. [x,] 231 [6]: 4 pls., engr. title. [6]: 4 pls., engr. title.

K

KAPP (CHRISTIAN) Neptunismus und Vulkanismus in Beziehung auf V. Leonhard's Basalt-Gebilde. pp. viii, 222. 8°. Stuttgart, 1834.

KAPPEL (August Wilhelm) & Kirby (W. E.)
British and European Butterflies and Moths (Macrolepidoptera). pp. xvi, 273: 30 pls. col.
8º. London & New York [1896].

A copy of the "specimen plate" containing a selection of the figures is inserted at the end.

Motum humorum in Plantis cum motu humorum in Animalibus comparat . . . C. E. Kappins.

4º. Lipsiæ, 1763.

KAPPLER (AUGUST) [1815-1887] Surinam, sein Land, seine Natur, Bevölkerung, &c. pp. [iii,] 383: 1 map, text illust. 8º. Stuttgart, 1887.

MARAKASH (Nîkolai Īvanovīch) [Geological description of the northern portion of the projected railroad route across the Caucasus, with the description of the Fossils of the whole route.] See Īnostrantzev (A. A.) Chrez ghlavnuii Kavkazskii khrebet, &c.

44, 1896.

Karakash (N. Ī.) & Rossikov (K.) Excursion zum Zeigletscher. pp. 18: 4 pls., text illust. See Congrès Géologique International. Seventh Session. Guide des Excursions du VII. Congrès, &c. 8º. 1897.

Karakash (N. Ī.) & Ronguéwitch (K.) Excursion géologique aux environs de Kislowodsk et de Kislowodsk a l'Elbrous. pp. 12: 2 pls. (col.), 1 map geol. col., text illust. See Congrès Geologique International. Seventh Session. Guide des Excursions du VII. Congrès, &c. 8º. 1897.

karamyschew (Alexandra) Dissertatio academica demonstrans necessitatem promovendæ historiæ naturalis in Rossia, cujus partem primam . . . præside . . C. von Linné . . . submittit . . . A. de Karamyschew, &c. pp. [vi,] 34 [10]: 1 pl. 4º. Upsaliæ, 1766.

— [Another edition entitled:] Necessitas Historiæ Naturalis Rossiæ, &c. See LINNÆUS (C.) C. Linnæi . . . Amænitates Academicæ, &c. Vol. VII. 8º. 1769.

KARELÎN (Gurighori Sîluich) Catalogus Coleopterorum in Sibiria orientali a . . . G. S. Karelin collectorum. See Fischer von Waldheim (G.) 8º. [1842.]

Karelin (G. S.) Extrait du journal d'un voyage fait en Djoungarie, ou Sungarie. See Moscow.—société impériale des naturalistes. Jubilæum semisæcularem Doct. . . . G. Fischer de Waldheim, &c. fol. 1847.

Karelin (G. S) & Kīrīlov (Ī.) Enumeratio Plantarum 1840. in regionibus Altaicis et confinibus eollectarum.

8º. Moscow, 1841.

Buli. Soc. imp. Nata. Moscou. 1841, pp. 369-459, & 703-870.

— Supplementum, &c. See Shcheghleev (S. S.) Nouveau Supplément à la Flore Altaïque, &c. 8°. 1854.

Karelin (G. S.) & Kirilov (Î.) Enumeratio Plantarum in desertis Songoriæ Orientalis et in jugo summarum alpium Alatu anno 1841 collectarum. 8º. [Moscow,] 1842.
Bnil. Soc. imp. Nata. Moscow. 1842, pp. 129-180; 321-453; 503-542.

KARL (JOHANN) See KAROLI formerly KARL (JANOS)

KARLEWSKI (ALOYSIUS') Ueber den Zahnwechsel der Säuger. Inaugural-Dissertation, &c. pp. 46.
8°. Berlin, 1896.

KARLSBAD. See CARLSBAD.

KARLSRUHE. See CARLSRUHE.

KARLSSON (G. A.) Transfusionsväfnaden hos Conifererna. pp. 58: 1 pl. See Lund.—Karolinska Universitetet. Acta, &c. Tom. xxiv, no. 7. 4º. 1888.

KARLSSON (VIKTOR) [For official publications in connection with the "Kartblad"] See Sweden.—
Sveriges Geologiska Undersökning.

KARNOJITZKY (A.) See KARNOZIIITZKIĬ (A. N.)

KARNOZHĪTZKIĬ (ALEKSANDR NĪKOLAEVĪCII) Gisement de Minéraux d'Eugénie-Maximilianovna. pp. 2. See Congrès Géologique International. Seventh Session. Guide des Excursions du VII. Congrès, &c. 8º, 1897.

KARNTEN, Naturhistorisches Landesmuseums von. See Klagenfurt.

KÁROLI formerly Karl (János) [-1882] Kalauz a Magyar - Nemzeti Museum Halgyüjteményében. See Budapest.—magyar-nemzeti museum. 8°. 1879.

Károli formerly Karl (J.) Prodromus Piscium Asiæ orientalis a . . . J. Xantus . . . 1868-70 collectorum. Elöleges Jelentés, &c. pp. 41. 8º. [Budapest,] 1882. Természetrajzi Füzetek. Tom. v.

KAROLINSKA UNIVERSITETET I LUND. See Lund.

KARPELLES (Lajos) Adalékok Magyarország Atka-Faunájához. [Additions to the Mite-Fauna of Hungary.] pp. 54: 8 pls. See Budapest.—Magyar 5 17 TUDOMÁNYOS AKADÉMIA. Mathematikai s Természettudományi Közlemények, &c. Köt. xxv, szám 3. 80. 1893.

KARPĪNSKIĬ (Aleksandr Petrovīch) [1846-]
Die fossilen Pteropoden am Ostabhange des Urals.

pp. 20: 1 pl., text illust. See St. Petersburg.—
ACADÉMIE IMPÉRIALE DES SCIENCES. Mémoires, &c.
Sér. VII, tom. XXXII, no. 1.

40. 1884.

Karpīnskii (A. P.) Gheologhīcheskaya Karta vostochnagho sklona Urala, &c. — Geologische Karte des Ostabhanges des Urals (mit Ausnahme des Centralgebirges) . . . Massstab 1:420,000 [i.e. 1 in. = 6½ m. about]. See Ural Mountains. [Maps.] 3 sh. col. 1884.

Karpinskii (A. P.) Über die Ammoneen der Artinsk-Stufe, und einige mit denselben verwandte carbonische Formen. pp. 104: 5 pls., text illust. See St. Peters-Burg.—Académie impériale des Sciences. Mémoires, &c. Sér. VII, tom. XXXVII, no. 2. 4°. 1889.

Karpīnskii (A. P.) Carte géologique de la Russie d'Europe (échelle 1:520,000 [or rather 1:2,520,000, i.e. 1 in. = 40 m. about])... Note explicative. See Russia. — Comité Géologique.

Karpīnskii (A. P.) Versant oriental de l'Oural d'Ourjom à Ekathérinebourg. pp. 44: 3 pls., text illust. See Congrès Géologique International. Seventh Session. Guide des Excursions du VII. Congrès, &c. 8º. 1897.

Karpīnskii (A. P.) Ob ostatkakh Edestid ī o novom ikh rodye Helicoprion. [On remains of Edestus and on the new genus Helicoprion.] pp. 67: 4 pls., text illust. See St. Petersburg. — Académie impériale des sciences. Mémoires, &c. Sér. VIII, tom. VIII, no. 7.

Karpīnskii (A. P.) & Chernuishev (T. N.) Obshchaya Gheologhicheskaya Karta Evropeiskoi Rossii. List 139.—Oroghraficheskii ocherk... Ob'yasnitel'nuiya zamyechaniya k kartye.—Carte géologique générale de la Russie d'Europe. Feuille 139.—Description orographique . . . Explication de la Carte. Russ. with fr. summary. pp. 113. See Russia.—Comité Géologique. Mémoires, &c. Vol. III, no. 2. 4º. 1886.

KARR (H. SETON) See SETON-KARR.

- KARRER (Felix) [1825-1903] Ueber das Auftreten der Foraminiferen in den brakischen Schichten (Tegel und Sand) des Wiener Beckens. pp. 31. 8°. [Vienna, 1863.] Sitzungsb. k. Akad. Wissensch. Wien. Bd. XLVIII.
- **Example Community of the Community of
- Karrer (F.) Ueber das Auftreten der Foraminiferen in den Mergeln der marinen Uferbildungen (Leythakalk) des Wiener Beckens. pp. 31: 2 pls. 8°. [Vienna, 1865.]
 Sitzungsb. k. Akad. Wissensch. Wien. Bd. L.
- **Karrer** (F.) Zur Foraminiferenfauna in Oesterreich. pp. 38: 3 pls. 8º. [Vienna, 1867.] Sitzungsb. k. Akad. Wissensch. Wien. Bd. Lv.
- Karrer (F.) Die miocene Foraminiferen-Fauna von Kostej im Banat. pp. 73: 5 pls. 8º. [Vienna, 1868.] Sitzungsb. k. Akad. Wissensch. Wien. Bd. LVIII.
- Karrer (F.) Geologie der Kaiser Franz Josefs Hochquellen-Wasserleitung. Eine Studie in den Tertiär-Bildungen am Westrande des Alpinen Theiles der Niederung von Wien. pp. xiii, 420: 16 pls. (12 col.), 4 maps (2 col.), text illust. See Austria-Hungary.—Kaiserlich-Koenigliche Geologische Reichsanstalt. Abhandlungen, &c. Bd. 1x. 40. 1877.
- Warrer (F.) Die Kaiser Franz Josefs Hochq ellen-Wasserleitung. Geologische Schilderung. pp. 38: 2 pls. See Hauer (F. von) & Neumayr (M.) Führer zu den Excursionen der Deutschen geologischen Gesellschaft, &c. Pt. 11.
- Karrer (F.) Ueber die Foraminiferen der tertiären Thone von Luzon. See Drasche (R. von) Fragmente zu einer Geologie der Insel Luzon, &c. 4º. 1878.
 - **Karrer** (F.) Foraminíferos de las margas terciarias de la Isla de Luzon (Filipinas). pp. 26: 2 pls. See Spain.

 -Comisión del Mapa Geológico. Boletín, &c. Tom. VII.

 8°. 1880.
- **Karrer** (F.) Der Boden der Hauptstädte Europa's. Geologische Studie, &c. pp. 68: 1 pl., text illust.

 80. Wien, 1881.
- Karrer (F.) Die Wasserversorgung der grossen Städte in Süddeutschland. pp. 13. 8º. [Wien, 1892.]
 Reprint from the "Monatsblätter des wissenschaftlichen Club in Wien," No. 3.
- KARSCH (ANTON) [1822-1892] Bemerkungen über die Begattung der Limnäen. See Steenstrup (J. J. S.) Untersuchungen über das Vorkommen des Hermaphroditismus in der Natur, &c. 4º. 1846.
- Karsch (A.) Phanerogamen-Flora der Provinz-Westfalen . . . Mit beständiger Rücksicht auf Cryptogamie und Entomologie und einem Anhange der am meisten verbreiteten Zier- und Culturpflanzen. pp. lxii, 842.

 8°. Münster, 1853.

Karsch (A.) [Flora der Provinz Westfalen. Ein Taschenbuch zu botanischen Excursionen.

8°. Münster, 1856.]

Wanting.

- Dritte . . . Auflage. pp. lx, 328.

 12º. Münster [1875].

 Karsch (A.) [Die Insektenwelt. Ein Taschenbuch zu
- **Karsch** (A.) [Die Insektenwelt. Ein Taschenbuch zu entomologischen Exkursionen, &c. 8°. Münster, 1863.] Wanting.
- Zweite . . . Auflage. pp. cxliv, 702 : text illust. 8º. Leipzig, 1883.
- Karsch (A.) Vademecum botanicum. Handbuch zum Bestinmen der in Deutschland wildwachsenden, sowie . . . kultivierten Pflanzen. pp. lv. 1094, l: text illust. 8°. Leipzig, [1886-] 1894.
- **KARSCH** (FERDINAND ANTON FRANZ) [1853-] Gliederthiere der Expedition nach Kufra. See ROHLFS (F. G.) Kufra, &c. 80. 1881.
- Karsch (F. A. F.) See Entomologische Nachrichten . . . Herausgegeben von . . . F. Karsch. Jahrg, x→ 8°. 1884→
- Karsch (F. A. F.) Die Erdlaus Tychea phaseoli, eine neue Gefahr für den Kartoffelbau. Nebst einer kurzen Uebersicht der Kartoffelfeinde aus der Classe der Insecten. pp. 20: text illust. 8º. Berlin, 1886. Entom. Nachricht. Jahrg. xi.
- Karsch (F. A. F.) Berliner Entomologische Zeitschrift
 . . . Herausgegeben . . . unter Redaction von . . .
 F. Karsch. Bd. XXXIII-XL, hft. 1. See BERLIN.—
 ENTOMOLOGISCHER VEREIN. 80. 1889-95.
- **Karsch** (F. A. F.) [Myriopoda of the Teleki Expedition.] See HOEHNEL (L. von) Zum Rudolph-See und Stephanie-See, &c. 8°. 1892.
- **Karsch** (F. A. F.) Ueber die auf der Irangi-Expedition gesammelten Orthoptera und Lepidoptera. See Werther (C. W.) Die mittleren Hochländer des nördlichen Deutsch-Ost-Afrika, &c. 8º. 1898.
- KARSTEN (CARL JOHANN BERNHARD) [1782–1853]
 Archiv für Bergbau und Hüttenwesen, &c. Bd. 1-xx.
 [Continued as.] Archiv für Mineralogie, Geognosie,
 Bergbau und Hüttenkunde. Herausgegeben von . . .
 C. J. B. Karsten, &c. Bd. 1-xxvi. See Archiv fuer
 Mineralogie, Geognosie, Bergbau und Huettenkunde.

 8º. 1818–55.
- **KARSTEN** (CARL WILHELM GUSTAV HERMANN)
 [1817-] Gesammelte Beiträge zur Anatomie und Physiologie der Pflanzen. 2 Bd. illust. col.

 4º. Berlin, 1865, 90.
- Karsten (CARL W. G. H.) De cella vitali. pp. 72: B 2 pls. 8°. Berolini [1843].
- **Karsten** (Carl W. G. H.) Die Vegetationsorgane der Palmen. Ein Beitrag zur vergleichenden Anatomie und Physiologie. pp. 163: 9 pls. 4º. Berlin, 1847.
- Karsten (Carl W. G. H.) Auswahl neuer und schön blühender Gewächse Venezuela's, &c. pp. 40: 12 pls. col. 4º. Berlin, 1848.
- **Karsten** (CARL W. G. H.) Die medicinischen Chinarinden Neu-Granada's. pp. 70: 2 pls. 8°. Berlin, 1858.
- **Karsten** (Carl W. G. H.) Floræ Columbiæ terrarumque adjacentium specimina selecta in peregrinatione duodecim annorum observata, &c. 2 Tom. illust. col. fol. Berolini, 1858-69.

Karsten (CARL W. G. H.) Das Geschlechtsleben der Pflanzen und die Parthenogenesis. pp. [iv.] 52: 2 pls. 4°. Berlin, 1860.

Karsten (CARL W. G. H.) Plantarum Familiæ secundum ordines naturales dispositæ. s.sh. Berolini, 1861.

Karsten (CARL W. G. H.) Histologische Untersuchungen. pp. [iv,] 78: 3 pls. 4º. Berlin, 1862.

Karsten (CARL W. G. H.) Entwickelungserscheinungen der organischen Zelle. pp. 23: 1 pl. 80. Berlin, 1863. Poggendorff's Annaien. Bd. cxviii.

Karsten (CARL W. G. H.) Botanische Untersuchungen aus dem Physiologischen Laboratorium, &c. Bd. 1.† See BERLIN.-LANDWIRTHSCHAFTLICHE LEHRANSTALT. 80. (1865-) 1867.

Karsten (CARL W. G. H.) The Chinchona species of New Granada, containing the botanical descriptions of the species examined by Drs. Mutis and Karsten; with some account of those botanists, &c. See MARK-HAM (Sir C. R.)

Karsten (CARL W. G. H.) Chemismus der Pflanzenzelle. Eine morphologisch-chemische Untersuchung der Hefe, mit Berücksichtigung der Natur, des Ursprunges und der Verbreitung der Contagien. pp. [iv,] 90.
80. Wien, 1869.

Karsten (CARL W. G. H.) Zur Geschiehte der Botanik. pp. vii, 37. 4º. Berlin, 1870. Allgem, Wlener Med. Zeitnng. 1870.

Karsten (CARLW. G. H.) Deutsche Flora. Pharmacentisch-medicinische Botanik, &c. pp. [vi,] iv, 1284: text illust. 8º. Berlin, 1880-83.

- [Another edition entitled:] Flora von Deutschland, Oesterreich und der Schweiz. Mit Einschluss der fremdländischen medicinisch- und technisch-wichtigen Pflanzen, Drougen und deren chemisch-physio-logischen Eigenschaften . . . Zweite . . . Anflage, &c. 2 Bd. illust. 8°. Gera-Untermhaus, 1895.

Karsten (CARL W. G. H.) Illustrirtes Repetitorium der pharmaceutisch-medicinischen Botanik und Pharmacognosie. pp. iv, 310: text illust. 80. Berlin, 1886.

KARSTEN (DIETRICH LUDWIG GUSTAV) [1768-1810] Museum Leskeanum . . . quod ordine systematico disposuit atque descripsit D. L. G. Karsten. 2 Vol. illust. col. 8°. Lipsiæ, 1789.

Vol. I. Regnom Animale. (Vita N. O. Leskii.—Classis v. Insecta, Cora J. J. Zachachii.)

[Zachachi's portlon was first Issued in 1788 under the title:—

"Museum N. G. Leske num. Pars Entomologica." It is here reproduced with the original pagination.]

"II. Regnum Minerale.

[There is a second title-page, which reads:—"Des Herrn N. G. Leske . . . hinterlassenes Mineralkabinet."]

Karsten (D. L. G.) Freymüthige Gedanken über . . . Werners Verbesserungen in der Mineralogie, nebst einigen Bemerkungen über . . . Karstens Beschreibung des vom sel. Leske hinterlassenen Mineralien-Cabinetts. See Estner (F. J. A.) 8º. 1790.

Karsten (D. L. G.) Ueber Herrn Werners Verbesserungen in der Mineralogie; auf Veranlassung der freimüthigen Gedanken, &c., des Herrn Abbé Estner. 8º. Berlin, 1793. pp. 79.

Karsten (D. L. G.) [Tabellarische Uebersicht der mineralogisch-einfachen Fossilien. fol. Berlin, 1791.] Wanting.

— Zweite . . . Auflage. pp. xii, 35. fol. Berlin, 1792.

Karsten (D. L. G.) Mineralogische Tabellen mit Rücksicht auf die neuesten Entdeckungen, &c. pp. viii, 79. fol. Berlin, 1800.

— Zweite . . . Auflage. pp. xiv, 103. fol. Berlin, 1808.

KARSTEN (GEORG) Überdie Anlage seitlicher Organe bei den Pflanzen, &c. pp. 32: 3 pls. 8º. Leipzig, 1886.

Karsten (Georg) Ueber die Mangrove-Vegetation im Malayischen Archipel. Eine morphologisch-biologische Studie. pp. v, 71: 11 pls. See Bibliotheca Botanica. Hft. xxII. 4º. 1891.

Karsten (Georg) & Schenck (H.) Vegetationsbilder, herausgegeben von ...G. Karsten [and] ... H. Schenck, &c. Hft. 1-> 4º. Jena, 1903->

KARSTEN (GUSTAV) [1820-1900] See ARCHIV FUER MINERALOGIE, GEOGNOSIE, BERGBAU UND HUETTEN-KUNDE. Bd. XXVI. [Edited by G. Karsten.] 80. 1854-55.

Karsten (Gustav) Die Versteinerungen des Uebergangsgebirges in dem Geröllen der Herzogthümer Schleswig und Holstein. pp. 85: 25 pls. 4º. Kiel, 1869.

Karsten (Gustav) [For official papers in connection with the Commission] See Germany.—Kommission zur Wissenschaftlichen Untersuchung der Deutschen Meere, in Kiel.

KARSTEN (HERMANN) Assistant at the "K. Forst-akademie zu Tharand." Die Einwirkung des Lichts auf das Wachsthum der Pflanzen, beobachtet bei Keimung der Schminkbohnen. Inaugural-Dissertation, &c. pp. 25, 2 tabs. 8°. Jena, 1870.

KARSTEN (HERMANN) Botanist. See KARSTEN (CARL WILHELM GUSTAV H.)

KARSTEN (HERMANN) Mineralogist [1809-1877] De Crystallographiæ mathematicæ problematibus nonnullis dissertatio inauguralis, &c. pp. 30. 40. Berlin, 1829.

Karsten (HERMANN) Mineralogist. Ueber die Vulkane 4º. Berlin, 1857. der Anden. Vortrag, &c. pp. 26.

Lehrbuch der Karsten (HERMANN) Mineralogist. Krystallographie. pp. viii, 169: text illust. 8º. Leipzig, 1861. Aligemeine Encyklopädie der Physik. Bd. 11.

Karsten (HERMANN) Mineralogist. Géologie de l'ancienne Colombie Bolivarienne, Vénézuela, Nouvelle-Grenade et Ecuador. pp. 62: 8 pls., 1 map col. 4º. Berlin, 1886.

The original paper, "Über die geognostischen Verhättnisse des westlichen Columbien, der heutigen Republiken Neu-Granads und Equador," was published in the "Amtlicher Bericht Versamml. Deutsch. Naturf. Ärzte 1856." No. xxxII.

ADOLF) [1834-] Mycologia ol.] 8°. Helsingfors, 1871-79. KARSTEN (Peter Fennica. 4 Pt. [in 1 Vol.]

See Helsingfors. — societas pro fauna et flora fennica. Acta, &c. Vol. II, no. 1. 80. 1881. Karsten (P. A.) Hymenomycetes Fennici.

Karsten (P. A.) Revisio monographica atque synopsis Ascomycetum in Fennia hucusque detectorum. pp. 174. See Helsingfors.—societas pro fauna et flora fennica. Acta, &c. Vol. II, no. 6. 8º. 1885.

Karsten (P. A.) Sphæropsideæ hucusque in Fennia observate. pp. 86. See Helsingfors. - Societas Pro FAUNA ET FLORA FENNICA. Acta, &c. Vol. VI, no. 2.

Karsten (P. A.) Symbolæ ad Mycologiam Fennicam. 2 Pt. See Helsingfors.—societas pro fauna et FLORA FENNICA. Acta, &c. Vol. IX, no. 1; XI, no. 5. 80. 1893, 95.

KASHĪN (N.) Kita'skii koren Zhen'-shen. [On the Chinese root 'Ginseng.'] pp. 8. See KAZAN.—

OBSHCHESTVO ESTESTVOĪSPUITATELEĬ, &c. Trudui, &c. 832A Tom. II. [Pt. 2.] 4°. 1873.

KASSEL. See Cassel.

KASSNER (Georg Max Julius) [1858-] Ueber das Mark einiger Holzpflanzen. pp. 38: 2 pls.

8º. Breslau, 1884.

Kassner (G. M. J.) Repetitorium der Botanik, &c. pp. x, 100. 8º. Breslau, 1887. Forming Thl. III of the "Repetitorium der medicinischen Hilfswissenschaften, Chemie, Physik, Botanik und Zoologie," de.

KASSNER (Theodore) Geological Sketch Map of the De Kap Gold Field, &c. [Scale 1 m. = $2\frac{1}{10}$ in about.] 2 sh. col. See Transvaal. [Maps.]

Kassner (T.) Geological Map of the west Witwatersrand Gold Fields, &c. [Scale 1 in. = 371 yards.] 4 sh. col. See Transvaal. [Maps.]

KASTHOFER (KARL) Bemerkungen über die Wälder und Alpen des Bernerischen Hochgebirgs, &c. pp. xvi, 8º. Aarau, 1818.

KASTNER (KARL WILHELM GOTTLOB) [1783-1857] See Archiv fuer die gesammte Naturlehre . . . herausgegeben von . . . K. W. G. Kastner. 27 Bd.

KAT (Hidde Dirks) Dagboek eener reize ter Walvischen Robben-Vangst gedaan in . . . 1777-78. [Edited with a Voorberigt by "M. M.," dated 1817.] pp. viii, 8º. Haarlem, 1818.

*KATAI (GÁBOR) [1831-1878] A. Királyi Magyar Természettudományi Társulat Története alapittatásától fogya Máig, &c. [History of the Academy from its foundation.] See BUDAPEST. — KIRÁLYI MAGYAR TERMÉSZETTUDOMÁNYI TÁRSULAT. 80. 1868.

KATE (HERMANN F. C. TEN) Anthropologie des anciens habitants de la région Calchaquie. pp. 62: 19 pls., text illust. Caractères physiques des Guayaquis. pp. 38: 8 pls.,

See La Plata, Town of.—MUSEO DE LA PLATA. Anales, &c. Seccion Antropológica. No. 1 & 2. fol. 1896, 97.

KATĪĆ (D. L.) Prīlogh Krīptoghamnoi Florī okolīne Kraghuievtza. [Supplement to the Cryptogamie Flora of Kragujevats.] 8°. [Kragujevats, 1899.] Izvesht. Ghimnaz. Kuez. Milosh. Belikogh. 1898-9, pp. 23-25.

KATTER (FRIEDRICH CARL ALBERT) [1842-] See En-TOMOLOGISCHE NACHRICHTEN. Herausgegeben von . . . F. Katter. Jahrg. 1-1X. 80. 1875-84.

Katter (F. C. A.) Monographie der Europäischen Arten der Gattung *Meloë*, mit besonderer Berücksichtigung der Biologie dieser Insekten. 2 Pt. pp. 61. 8º. Putbus, 1883-85. Beilage Jahresb. k. Pädagogiums Pntbus. 1882-3 & 1884-5.

KATZER (BEDŘICH) See KATZER (F.)

KATZER (FRIEDRICH) [1861-] Elemente der mathematischen Krystallographie in neuer leichtfasslicher Darstellung. Nach den Vorträgen von . . . J. Krejet . . . Herausgegeben von F. Katzer. See Krejčí (J.) 80. 1886.

Katzer (F.) Geologie von Böhmen. Der geognostische Aufbau und die geologische Entwickelung des Landes. Mit besonderer Berücksichtigung der Erzvorkommen und der verwendbaren Minerale und Gesteine. pp. xxii, 1606: 4 maps (1 geol. col.), 4 ports., text illust.

8º. Prag, 1889-92. The coloured geological map, on the scale of 1 in. = 11½ m., is entitled "Geologische Uebersichtskarte von Böhmen."

Zweite Auflage. Lief. I-> illust. 8°. Prag, 1902->

Katzer (F.) Příspěvky ku poznání Permu Českobrodského a Cernokosteleekého. [Contribution to a knowledge of the Permian of Českobrod and Černokostelee.] pp. 30:

5 pls., 1 map.
Rudní obor Kutnohorský. [The ore-bearing district of Kuttenberg.] pp. 45: 4 pls., 1 map.
See Prague.—česká akademie císaře františka Josefa, &c. Rozpravy... Třída II. Roč. Iv, čís.23 & 31.

 $\mathbf{Katzer}(F_{\cdot})$

Beiträge zur Palaeontologie des älteren Palaeozoicums in Mittelböhmen. pp. 17: 2 pls.

Vorbericht über eine Monographie der fossilen Flora von Rossitz in Mähren. pp. 26.

See Prague.—Koeniglich-Boehmische gesellschaft DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1895, no. 14 & 24. no. 14 & 24.

Katzer (F.)

Phytopalaeontologischen Notizen. pp. 7: 1 pl. Beitrag zur Kenntniss des älteren Palaeozoicums im Amazonasgebiete. pp. 26: 3 pls.

See Prague.—Koeniglich-Boehmische gesellschaft DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1896, no. 13 & 29.

Katzer (F.)

Das Wasser des unteren Amazonas. pp. 38. Das Amazonas-Devon und seine Beziehungen zu den anderen Devongebieten der Erde. pp. 50: 1 map. See Prague.—Koeniglich-Boehmische gesellschaft DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1897, 8º. 17 & 46.

Katzer (F.) Ueber die Grenze zwischen Cambrium und Silur in Mittelböhmen. pp. 18: text illust. See Prague.—Koeniglich-Boehmische gesellschaft See Prague.—Koeniglich-Boehalberichte, &c. 1900, Be. 1901. no. 18.

Katzer (F.) Zur Verbreitung der Trias in Bosnien. pp. 15. See Prague.—Koeniglich-Boehmische Ge-SELLSCHAFT DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1901, no. 21. 80. 1902.

KAUFFMANN (NICOLAUS) Beitrag zur Kenntniss von Pistia Texensis, Klotsch. pp. 12: 1 pl. See St. Petersburg.—Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. XI, no. 2. 4°. 1867.

KAUFMANN (A.) Das Gebiet des Weissen Flusses und dessen Bewohner. pp. 206: 1 map. 8º. Brixen, 1861.

KAUFMANN (Ernst) Zeitschrift für Acclimatisation . . . Herausgegeben von E. Kaufmann. Bd. I-v. See Berlin.—Acclimatisations verein. 80. 1858-63.

KAUFMANN (Franz Joseph) Untersuchungen über die Mittel- und Ostschweizerische subalpine Molasse, &c. pp. 135: 3 pls. col. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften. &c. Tom. XVII. sehriften, &c. Tom. xvII.

Kaufmann (F. J.) Geologische Beschreibung des Pilatus. pp. xii, 168: 10 pls., 1 map (col.) See SWITZER-LAND. — Carte Geologique Suisse. Beiträge zur geologischen Karte der Schweiz, &c. Lief. v. Wanting the plates.

Kaufmann (F. J.) Gebiete der Kantone Bern, Luzern, Schwyz und Zug, &c. ([also entitled:] Rigi und Mo-lassegebiet der Mittelschweiz . . . Beilage: Systema-tisches Verzeichniss der marinen Arten der Helvetischen Stufe der Schweiz und Schwabens, von . . . K. Mayer.) pp. viii, 534: 5 pls. (3 col.), 1 map col. & map [= Bl. VIII.] See Switzerland.—Carte Géologique Suisse. Beiträge zur geologischen Karte der Schweiz, &c. Lief. XI. 4°. & s.sh. 1872.

121

Kaufmann (F. J.) Kalkstein- und Schiefergebiete der Kantone Schwyz und Zug und des Bürgenstocks bei Stanz, &c. pp. xii, 180: 5 pls. (3 col.), text illust. See Switzerland.—Carte Géologique Suisse. Beiträge zur geologischen Karte der Schweiz, &c. Lief. xiv, abth. 2 a. 40. 1877.

Kaufmann (F. J.) Emmen- und Schlierengegenden nebst Umgebungen bis zur Brünigstrasse und Linie Lungern-Grafenort... von F. J. Kaufmann, &c. pp. viii, 608. Atlas, pp. 12:30 pls. (6 col.) See SWITZER-LAND.—Carte Géologique Suisse. Beiträge zur geologischen Karte der Schweiz, &c. Lief. xxiv, thl. 1. 40. 1886.

Kaufmann (F. J.) Geologische Skizze von Luzern und Umgebung. pp. 12: 1 map col. 4º. Luzern, 1887. Beilage Jahreeb. Kantoneschule u. d. Theologie Luzern. 1886-87.

KAUFMANN (MAURICE) Les Vipères de France : morsures ; traitement. pp. vi, 180 : 1 pl. col. 8°. Paris, 1893.

KAUFMANN-BAYER (ROBERT) Schweizer Flora. Eine Pflanzenkunde für Schweizerische Mittelschulen, &c. pp. viii, 203. 8º. Frauenfeld, 1884.

KAUKASISCHES MUSEUM, &c. See TIFLIS.— KAVKAZSKIĬ MUZEĬ, &c.

KAULFUSS (GEORG FRIEDRICH) [-1830] Cryptogamie. See Sturm (J.) Deutschlands Flora, &c. Abth. 11, hft. 15 & 16. 12°. 1815–18.

Kaulfuss (G. F.) Enumeratio Filicum, quas in itinere cirea terram legit . . . A. de Chamisso adjectis in omnia harum Plantarum genera permultasque species non satis cognitas vel novas animadversionibus. pp. vi, 300: 2 pls. 8°. Lipsiæ, 1824.

Kaulfuss (G. F.) Erfahrungen über das Keimen der Charen, nebst andern Beyträgen zur Kenntniss dieser Pflanzengattung. pp. [viii,] 92: 1 pl. 8°. Leipzig, 1825.

Kaulfuss (G. F.) Das Wesen der Farrenkräuter, besonders ihrer Fruchttheile, zugleich mit Rücksicht auf systematische Anordnung betrachtet, und mit einer Darstellung der Entwickelung der Pteris serrulata aus dem Samen begleitet. Hft. 1.† pp. 117 (xxiv): 1 pl. 4°. Leipzig, 1827.

KAULLA (HERMANN) Monographia Hyracis. Dissertatio inauguralis zoologico-zootomica, quam . . . præside G. Rapp . . . submittit H. Kaulla. pp. 22.

4º. Tubingæ, 1830.

KAUNHOWEN (FRIEDRICH) [1860-] Die Gastropoden der Maestrichter Kreide. Inaugural-Dissertation, &c. pp. 38.

Kaunhowen (F.) Die Gastropoden der Maestrichter Kreide. pp. 132: 13 pls. See Palæontologische Abhandlungen. Bd. vhi. 40. 1897.

KAUP (JOHANN JACOB) [1803–1873] Allgemeine Zoologie in ihren Gattungsrepräsentanten nach den neuesten Untersuchungen dargestellt und mit den nöthigen Zugaben begleitet. 30 pls. (col.), with descriptive letterpress. Hft. 1-5.† 40. Darmstadt [1827–28].

Kaup (J. J.) Skizzirte Entwickelungs-Geschichte und natürliches System der Europäischen Thierwelt . . . Erster Theil welcher die Vogelsäugethiere und Vögel, nebst Andeutung der Entstehung der letzteren aus Amphibien enthält. pp. xii, 203.

8°. Darmstadt & Leipzig, 1829.

Kanp (J. J.) Description d'Ossements fossiles de Mammifères incounus jusqu'à présent, qui se trouvent au Muséum grand-ducal de Darmstadt, &c. 5 Pt. pp. [vi.] 16, 119. Atlas, 32 pls. 4°. Darmstadt, 1832-39. Wanting the text to Pt. b (i.e., pp. 91-119). A plotograph of the author has been prefixed to this copy.

Kaup (J. J.) Catalogue of Apodal Fish in the . . . L. British Museum. See British Museum (Natural Z. History). Zoology. [Pisces.] 8º. 1856.

The original drawings for the illustrations to this work are preserved in the Zoological Department Library.

Kaup (J. J.) Catalogue of Lophobranchiate Fish in Gthe . . . British Museum. See British Museum (NATURAL HISTORY). Zoology. [Pisces.] 12°. 1856. 2

Kaup (J. J.) Neue aalähnliche Fische des Hamburger / Museums, &c. (Nachtrag.) pp. 29, 4:5 pls. See Hamburger.—NATURWISSENSCHAFTLICHER VEREIN. Abhandlungen, &c. Bd. IV, abth. 2, no. 1.

40. 1859.

Kaup (J. J.) Einige Cerambyciden der grossherzoglichen Sammlung zu Darmstadt. Beschrieben von J. J. Kaup. Abgebildet von F. Kerz. pp. 8:3 pls. (col.) 4º. Darmstadt & Leipzig, 1866.

Kaup (J. J.) Ueber Tanysiptera und eine neue Art T. Rosenbergii. [pp. 4.] 8º. Darmstadt & Leipzig, 1866.

Kaup (J. J.) Prodromus zu einer Monographie der Passaliden . . . (Nachtrag zu den Passaliden der östlichen Halbkugel). pp. 31. 8°. [Munich, 1868.]

Kaup (J. J.) Monographic der Passaliden. pp. 125: 6 pls. See Berlin.—Entomologischer verein. Berliner Entomologische Zeitschrift. Jahrg. xv, hft. 4. 8°. 1871.

Kaup (J. J.) Grundriss zu einem System der Natur
... nach des Verfassers Tode herausgegeben von ...
K. D. A. Röder. pp. iv, 128. 8°. Wiesbaden, 1877.

Kaup (J. J.) & Bronn (H. G.) Abhandlungen über die Gavial-Artigen Reptilien der Lias-Formation. pp. 47: 11 pls. fol. Stuttgart, 1841.

Kaup (J. J.) Das Thierreich in seinen Hauptformen systematisch beschrieben von . . . J. J. Kaup, &c. 3 Bd. [in 2] illust. 8°. Darmstadt, 1835-37.

Kaup (J. J.) Akten der Urwelt, oder Naturgeschichte aller urweltlichen Thiere, &c. pp. x, 6: 1 pl., text illust.

80. Darmstadt, 1841.

An early issue (or proof?) of the first few pages of the following, with a woodcut inverted in the text, and a life of J. H. Merck, which are not in the complete work.

Akten der Urwelt, oder Osteologie der urweltlichen Säugethiere und Amphibien. [Bd. 1, hft. 1,†] pp. x, 54: 14 pls. 8°. Darmstadt, 1841.

Kaup (J. J.) Classification der Säugethiere und Vögel. pp. x, 144, 2 tabs.: 2 pls. 8°. Darmstadt, 1844.

--- Nachträge, &c. pp. vi, 14. 8º. Darmstadt, 1844.

Kaup (J. J.) Monographien der Genera der Falconidæ, 4°. [Jena, 1847.] 1sis. 1847, Cott. 39-80, 83-121, 161-312, 241-283, 325-360, 361-386: 1 pt.

Kaup (J. J.) Die Familie der Eisvögel (Alcedidw).

pp. 21.

Verhaudl, naturh. Verein, Hessen. Hft. 11.

Verlaudl, naturh. Verein, Hessen.

Kaup (J. J.) Monograph of the Falconide, systematically arranged. pp. 34. 8°. [London, 1849.]

A translation by the author of the first or introductory portion of his paper in Oken's 1sis of 1847, as improved in 1848, extracted from Jardine's "Contributions to Ornithology," 1849. The remainder appeared in the following number of that work [q.v.]

appeared in the following number of that work [q.v.]

Kaup (J. J.) Erste zoologische Vorlesung. Ueber

Classification der Vögel. pp. 4, x, 40.
8°. Darmstadt, 1849.

Kaup (J. J.) Beiträge zur näheren Kenntniss der urweltlichen Säugethiere. 5 Hft.

4°. Darmstadt & Leipzig, 1854-61.

In the first part the text descriptive of each animal is separately paged; the pagination of the succeeding parts is continuous for each one.

Kaup (J. J.) & Klipstein (A. von) Description d'un Crâne colossal de Dinotherium giganteum, trouvé dans la province Bhénane . . . de Hesse-Darmstadt, précédée d'une dissertation géologique, &c. See KLIPSTEIN (A. von) & KAUP (J. J.)

4°. & fol. 1837.

Kaup (J. J.) & Scholl (J. B.) Catalogue des plâtres des Ossements fossiles . . . dans le Cabinet d'Histoire Naturelle du Grand-Due de Hesse. pp. 15: text illust. 8º. Darmstadt, 1832.

- [Another edition entitled:] Verzeichniss der Gypsabgüsse von den ausgezeichnetsten urweltlichen Thierresten des Grossherzogliehen Museum zu Darmstadt . . . Zweite . . . Ausgabe. pp. 28. 8°. Darmstadt, 1834.

KAURIN (CHR.) Addenda et corrigenda ad Enumerationem Bryinearum Dovrensium auctore N. C. Kindberg. pp. 25. See Christiania.—videnskabsselskabet. Forhandlinger, &c. Aar 1889, no. 11. 80. 1889 (1890).

KAVKAZSKIĬ MUZEĬ Ī PUBLĪCHNAYA 1858 BIBLIOTEKA. See TIFLIS.

KAVRAISKII (THEODOR THEODOROVICH) [1866-] Lososevuiya (Salmonidæ) Kavkaza i Zakavkaz'ya.-Die Lachse der Kaukasusländer und ihrer angrenzenden Meere. 2 Pt. illust. See TIFLIS.—KAVKAZSKII MUZEI, de. Zwestya the Labia 2 8°. 1896, 97.

Kavraiskii (Th. Th.) & Zoghraf (N. Yu.) Spiski i opīsanie Kollektziĭ Ruib Muzeya. [List and description of the collection of Fish in the Zoological Museum of the University of Moscow.] 2 Pt. See Moscow.— IMPERATORSKOE OBSHCIIESTVO LYUBĪTELEĬ ESTESTVOZ-NANIYA ANTROPOLOGHIÎ Î ÉTNOGHRAFIÎ, &c. lzvyestiya, &c. Tom. LVI, vuip. 1 & 3. 4°. 1889, 93. Part 2 is by Kavralskil alone.

1841

КАWANABE (Dōнō) Ye-hon Taka Kagami, &c. [An illustrated mirror of Hawks. Drawings by Kawanabe Döhö. Vol. 11, pt. 1.] [8º. Tokio,

KAWRAISKY (F. F.) See KAVRAÏSKIÏ (TH. Tu.)

KAY (JAMES E. DE) See DE KAY (J. E.)

KAYSER (CHRISTIAN GOTTLOB) Index locupletissimus librorum . . Vollständiges Bücher-Lexicon enthaltend alle von 1750 . . in Deutschland und in den angrenzenden Ländern gedruckten Bücher . . . bearbeiter . . . von C. G. Kayser, &c. 20 Thl. 4º. Leipzig, 1834-77.

[Continued as:] C. G. Kayser's vollständiges Bücher-Lexicon . . . Bearbeitet von R. Haupt. Bd. xxi Leipzig, 1883->

KAYSER (FRIEDRICH HEINRICH EMANUEL) [1645-] Ueber die Contact-Metamorphose der körnigen Diabase im Harze. Inaugural-Dissertation, &c. pp. 31.

Kayser (F. H. E.) Ueber primordiale und untersilurische Fossilien aus der Argentinischen Republik. pp. 33: 5 pls. See Palaeontographica, &c. Supplement. Bd. 111, lief. 2. Beiträge zur Geologie und Paläontologie der Argentinischen Republik . . . Herausgegeben von . . . A. Stelzner, Pt. II.

Kayser (F. H. E.) Die Fauna der ältesten Devon-Ablagerungen des Harzes. pp. xxiii, 295. Atlas, 36 pls. See Prussia.—Koeniglich-Preussische Geologische Landesanstalt, &c. Abhandlungen, &c. Bd. 11, 1578. 8°. & 4°. 1878. hft. 4.

Kayser (F. H. E.) See Palæontologische Abhand-lungen. Herausgegeben von . . . E. Kayser. Bd. 1-vii. 4°. 1882-97. Kayser (F. H. E.) Cambrische Brachiopoden von Liatt-Tung.—Mittel- und obersilurische Versteinerungen aus dem Gebirgsland von Tshau-Tiën.-Devonisehe Versteinerungen aus dem südwestliche China. - Devonische und carbonische Versteinerungen von Tsehau-Tiën.— Oberearbonische Fauna von Lo-Ping. See RICUTHOFEN (F. P. W. von) Baron. Beiträge zur Paläontologie von China, &c. Abhandl. II, III, v, VI, VIII.

Kayser (F. H. E.) Die Fauna des Hauptquarzits und der Zorger Schiefer des Unterharzes. pp. 139: 24 pls. See Prussia. — Koeniglich - Preussische Geologische Landesanstalt, &c. Abhandlungen, &c. Neue Folge, Hft. 1.

Kayser (F. H. E.) Lehrbuch der Geologie, &c. 2 Thl. illust. 8°. Stuttgart, 1891-93.

Zweite Auflage. Thl. 11. 8º Stuttgart, 1902.

Kayser (F. H. E.) Text book of comparative Geology . . . Translated and edited by P. Lake, &c. pp. xii, 8º. London, 1893. 426: text illust. This is a translation of Thl. 11 only of the author's "Lehrbuch der Geologie."

Kayser (F. H. E.) Die Fauna des Dalmanitensandsteins von Kleinlinden bei Giessen. pp. 42: 5 pls. See Marburo. — Gesellschaft zur Befoerderung DER GESAMMTEN NATURWISSENSCHAFTEN. Schriften, &c. Bd. XIII, abth. 1. 80, 1896,

Kayser (F. H. E.) Ueber eine Molluskenfauna vom Grey Hook auf Spitzbergen. pp. 22:2 pls. See Stock-nolm.—Rongliga svenska vetenskaps-akademien. Bihang till . . . Handlingar. Bd. xxvII, afd. IV, no. 2. 80. 1901 (1902).

KAYSER (GUSTAV EDUARD) [1803-] Beschreibung der Mineraliensammlung des Herrn . . . Bergemann. 2 Abth. m. vii, 501: 3 pls. 8°. Berlin, 1834.

KAYSER (HEINRICII GUSTAV JOHANNES) [1853-] Ueber die Bogenspeetren der Elemente der Platingruppe. pp. 44. See Berlin.—Koeniglich-Preussische AKADEMIE, &c. Physikalische Abhandlungen, &c. 40. 1897 [1898].

Kayser (H. G. J.) & **Runge** (C.) A Ueber die Spectren der Elemente. 7 Pt. illust. See Berlin.—Koeniglich-Preussische Akademie, &c. Physikalische Abhandlungen, &c. 1888, Anhang; 1889; 1890; 1891; 1892, Anhang; 1893, Anhang.

KAYSER (J. C.) Deutschlands Schmetterlinge, mit Berücksichtigung sammtlicher Europäischer Arten. 8º. Leipzig [1852-59]. pp. viii, 608: 153 pls. col.

KAZAN.—Imperatorskii Kazanskii Universitet. Katalogh obraztzov rud i drughikh poleznuikh iskopaemnikh. Kollektziya Gheologhicheskagho Muzeya Imperatorskagho Kazanskagho Universiteta.—Verzeichniss der Erze und anderer nützlichen Mineralien. Sammlung des geologischen Instituts der Kaiserlichen Universität zu Kasan. pp. 67 [RUSS.] See KAZAN.— obshchiestvo estestvoispuitatelei, &c. Protokolui zasyedanii, &c. Prilozheniya, No. 173. 8°. 1898.

KAZAN.—Kazanskii Ghorodskii Muzei. [Kazan State Museum.] Spisok Nasyekomuikh kollektzii Kazanskagho Ghorodskagho Muzeya. I. Zhestkokruiluiya. Gh. Shtanghe. Verzeichniss der Colcopteren des Stadtmuseums in Kazan. G. Stange. pp. 15. See Kazan.—obschestvo estestvo spultatelei, &c. Protokolui zasyedanii. &c. Prīlozheniya, No. 193.

KAZAN.—Obshchestvo Estestvoispuitatelei pri Imperatorskom Kazanskom Universitetye. [Society of Naturalists at the Imperial Kazan University.] Protokolui zasyedanii (Prilozheniya) [Proceedings of the 5 1832 B sessions (Appendixes)], &c. 1869 > 8º. Kazan, 1869 > Wanting the no. for 1870-71. Each number of the "Prilozheniya" is separately paged.

Kazan.—Obshchestvo Estestvoispuitatelei, &c. Trudui [Transactions], &c. Tom. 1->

4º. & 8º. Kazan, 1871->

Tom. 1-1v & v, no. 3, were published in 4°. Each paper is separately paged.

Kazan.-Obshchestvo Estestvoispuitatelei, &c. Ukazatel Izdanii . . . 1869-1882.—Verzeichniss der . . . herausgegeben Schriften 1869-1882. pp. 30. 8º. Kazan, 1882.

Titles of papers in Hussian and German.

- 1869-1888. 1. Trudui. pp. 9.—111. Prilozheniya k Protokolam zasyedanii. pp. 11. See supra, Protokolui zasyedanii, &c. 1888-89. Prilozheniya [Appendix], No. 102 & 106. Titles of papers in Russian only.

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Kazan.—Obshchestvo Estestvoispuitatelei, &c. Obzor dyeyatel'nosti Obshchestva . . . za pervoe dvadtzatipyatilyetie egho sushchestvovaniya. 1894. [Review of the work of the Society during the first twenty-five years of its existence.] pp. 181, 82. 8". Kazan, 1894.

Chronological and subject indexes to the Trudui, in Russian and German, are appended.

KAZANSKIĬ (PETR ALEKSANDROVĪCH) Materialui k izucheniyu Faunui Devonskīkh otlozheniĭ Urala.— Materalien zur Kenntniss der Devon-Fauna des Urals. pp. 50: 1 pl. [Russ. with GERM. abstr.] See KAZAN. -obsuchestvo estestvoispuitatelei, &c. Trudui, &c. Toni. xxxiv, vuip. 2.

KAZEM-BEK (ALEKSYEĬ NĪKOLAEVĪCII) & Doghel (I. M.) Izslyedovanie innervatzii serdtza Kostistuikh Ruib. [Investigations on the innervation of the heart in bony Fish.] pp. 32: 2 pls. (1 col.) See KAZAN.-OBSHCHESTVO ESTESTVOISPUITATELEĬ, &c. Trudui, &c. Tom. x. [No. 5.]

KEANE (AUGUSTUS HENRY) [1833-] Ethnography and Philology of America. See Stanford (E.) Compendium of Geography, &c.—Central America, &c. 80, 1878,

Keane (A. H.) Asia, with ethnological appendix, &c. See STANFORD (E.) Compendium of Geography, &c.

Keane (A. H.) The great Diamonds of the World: their history and romance . . . Edited and annotated by . . . A. H. Keane. [Second edition.] See STREETER (E. W.) 8°. 1882.

Keane (A. H.) The African Races philologically classified. See STANFORD (E.) Compendium of Geography, &c.—Africa. 8°. 1884.

Keane (A. H.) Philology and Ethnology of the Inter-oceanic Races. Sce Stanford (E.) Compendium of Geography, &c.—Australasia. 80. 1884.

Keane (A. H.) Ethnology and Philology of the European Races. See Stanford (E.) Compendium of Geography, &c. - Europe.

Keane (A. H.) The Earth a descriptive history of the phenomena of the life of the Globe, &c. See RECLUS

Revell in Sign I 10/2/71. BF

Keane (A. H.) Africa. 2 Vol. See STANFORD (E.) Stanford's Compendium of Geography and Travel (New 80, 1895. issue).

Keane (A. H.) [Ethnology, &c. 8º. Cambridge, 1895.] Wanting.

— Second edition, &c. pp. xxx, 442: text illust.
8º. Cambridge, 1896. Cambridge Geographical Series.

Keane (A. H.) Asia. 2 Vol. See STANFORD (E.) Stanford's Compendium of Geography and Travel (New issue).

Keane (A. H.) Man: past and present. pp. xii, 584: 11 pls., text illust. 8º. Cambridge, 1899. Cambridge Geographical Series.

Keane (A. H.) Central and South America. 2 Vol. illust. See Stanford (E.) Stanford's Compendium of Geography and Travel. (New issue.) 8°, 1901.

KEARNEY (THOMAS H.) Notes on Grasses and

Forage Plants of the southeastern States. pp. 28: text illust. Sce United States.—Department of Agricul-ture.—Agrostology Division. Bulletin No. 1. 8º. 1895.

Kearney (T. H.) A revision of the North American species of Calamagrostis. pp. 42. See United States.—Department of Agriculture.—Agrostology Division. Bulletin No. 11.

KEARTLAND (G. A.) Aves [of Central Australia] (... with field notes by G. A. Keartland. See HORN (W. A.) Report on the work of the Horn Scientific? Expedition, &c. Pt. II.

KEARTON (RICHARD) [1862] Eggs and Egg-collecting. Sec SWAYSLAND (W.) Familiar Wild Birds, 2 &c. First (—Second) Series. 2 Vol. illust. col. 80. 1883 [-84 ?]

- [Another edition.] Pt. $\rightarrow illust. col.$ 8°. [1903-] \nearrow

Kearton (R.) With Nature and a Camera. Being the adventures and observations of a field naturalist and an animal photographer . . . illustrated . . . from photographs by C. Kearton. pp. xvi, 368: text illust. 8°. London, &c., 1897.

REATE (George) [1729-1797] An account of the Pelew Islands composed from the journals and communications of Capt. H. Wilson, and some of his 4officers, who, in . . . 1783 were there shipwrecked.

pp. xxvii, 378: 16 pls., 1 map.

4º. London, 1788.

KEATING (WILLIAM HYNOLITUS) Narrative of an expedition to the source of St. Peter's River, Lake Winnepeck, Lake of the Woods, &c. . . in . . . 1823 ... under the command of S. H. Long . . . Compiled from the notes of Major Long, Messrs. Say, Keating, & Colhoun, by W. H. Keating. (Appendix.) 2 Vol. illust. 8º. London, 1825.

Vol. II. Appendix. Pt. I contains:—I. Zoology, by T. Say. II. Botany, by L. D. de Schweinitz.

KEBER (GOTTHARD AUGUST FERDINAND) [1816-1871] Beiträge zur Anatomie und Physiologie der Weichthiere. pp. viii, 123: 2 pls. 4º. Königsberg, 1851.

KECKMAN (CHARLES E.) Anteckningar om Floran i Simo och Kemi socknar af Norra Österbotten. pp. 66. See Helsingfors.—societas pro fauna et flora FENNICA. Acta, &c. Vol. XIII, no. 4. 80. 1896 (1897).

North American Land Birds. pp. xii, 361: 19 pls. 5 2 (9 col.) See California Academy of Sciences. Occasional Papers, &c. Vol. III.

KEELER (JAMES EDWARD) [1857-1900] Earthquakes in California in 1889. pp. 24. See UNITED STATES.— Geological Survey. Bulletin, &c. No. 68. 8°. 1890.

KEELING (WILLIAM) [-1820] Reise . . . nach Bantam und Banda, &c. See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. 1. 4°. 1747.

Keeling (W.) Voyage . . . to Bantam and Banda. (1607-9.) See Moore (J. H.) A . . . collection of Voyages and Travels, &c. Vol. I. fol. [1780?]

KEELY (ROBERT N.) & DAVIS (G. G.) In Arctic Seas. The Voyage of the "Kite" with the Peary Expedition ... with a transcript of the Log of the "Kite." [The preface is by W. H. Burk.] pp. vii, 524: 34 pls., 2 maps, text illust. 80. Philadelphia, 1892.

KEENE (J. W.) & **Whitman** (A. G.) Notes on Mineralogy, &c. pp. iv, 136. See Whitman (A. G.) & KEENE (J. W.)

KEENE (WILLIAM) [1798-1872] [Coal-fields of New South Wales.] See LONDON.—International Exhibition, 1862. Catalogue of the natural and industrial products of New South Wales, &c.

Keene (W.) New South Wales Coal fields. See PARIS. -Exposition Universelle, 1867. Catalogue of the natural . . . products of New South Wales, &c. (Appendix.)

KEEPING (WALTER) [1854-1888] Local Geology [of Aberystwyth]. 1. 8º. Oswestry, 1879. The University College of Wales Magazine. Vol. 1, pp. 155-161.

Keeping (W.) A popular Hand-Book to the Natural History Collection in the York Museum, &c. pp. 63: 1 map, 1 plan. 8°. York, 1881.

Keeping (W.) The fossils and palæontological affinities of the Neocomian deposits of Upware and Brickhill, (Cambridgeshire and Bedfordshire,) &c. pp. xi, 167: 8 pls. 8°. Cambridge, 1883.

KEFERSTEIN (ADOLPH) [1793–1884] logische Notizen aus dem Tagebuche des zu Madagascar verstorbenen Herrn Tollin. pp. 17: 3 pls. col. 80. Erfurt [1870].

Jahrb. k. Akad. gemeinnütz. Wissensch. Erfurt. N.F., Bd. vi.

Keferstein (A.) Betrachtungen über die Entwickelungeschichte der Schmetterlinge und deren Variation. 8º. Erfurt, 1880. pp. 116.

KEFERSTEIN (Christian) [1784-1866] Beiträge zur Geschichte und Kenntniss des Basaltes und ihm verwandten Massen, &c. pp. viii, 252. 8°. Halle, 1819. Neue Schrift. naturf. Gesell. Halle. Bd. 11, hft. 5 & 6.

Geognostische Bemerkungen über die basaltischen Gebilde des westlichen Deutschlands; als Fortsetzung der Beyträge zur Geschichte und Kenntniss des Basaltes, &c. pp. viii, 207. 8°. Halle, 1820.

Keferstein (C.) Tabellen über die vergleichende Geognosie. pp. iv, 60. 4º. Halle, 1825.

Keferstein (C.) See ZEITUNG FUER GEOGNOSIE, GEOLOGIE UND INNERE NATURGESCHICHTE DER ERDE, herausgegeben von C. Keferstein. 80. 1826-31.

Keferstein (C.) Die Naturgeschichte des Erdkörpers in ihren ersten Grundzügen. 2 Vol. 8º. Leipzig, 1834.

Keferstein (C.) Mineralogia polyglotta. pp. xii, 248. 8º. Halle, 1849.

Keferstein (C.) & Meinecke (J. L. G.) Mineralogisches Taschenbuch für Deutschland, &c. See MEINECKE (J. L. G.) & KEFERSTEIN (C.)

KEFERSTEIN (WILHELM MORITZ) [1833-1870] Kopftragende Weichthiere (Malacozoa cephalophora) von H. G. Bronn, fortgesetzt von W. Keferstein. See Bronn (H. G.) Die Klassen und Ordnungen des Thier-Reichs, &c. Bd. 111, abth. 2. 8°. 1862–66.

Keferstein (W. M.) & Ehlers (E.) Zoologische Beiträge gesammelt im Winter 1859-60 in Neapel und Messina. pp. viii, 112: 15 pls. 4º. Leipzig, 1861.

KEHRER () Beitrag zur Flora der Heilbronner Stadtmarkung. 2 No. 4°. Heilbronn, 1856, 66. Einladungsch. k. Gymn. Heilbronn.

KEHRER (GUSTAV) Beiträge zur Kenntniss des Carpus und Tarsus der Amphibien, Reptilien und Säuger. pp. 14: 1 pl. See FREIBURG IN BREISGAU.— NATURFORSCHENDE GESELLSCHAFT. Berichte, &c. Bd. I, hft. 4.

KEIDEL (H.) Ein Beitrag zur Kenntnis der Lagerungsverhältnisse in den Freiburger Alpen. pp. 17: text illust. See Freiburg in Breisgau.—Naturforschende gesellschaft. Berichte, &c. Bd. XIII.

KEIJZER (Simon) F. Valentijn's oud en nieuw Oost-Indien . . . uitgegeven door . . . S. Keijzer. 3 Deel. See Valentijn (F.) 80. 1856-58.

KEIL (Christophorus Henricus) Rectore . præside F. Hoffmanno . . . de usu interno Camphoræ securissimo et præstantissimo . . . disputabit M. C. H. Keil. See Hoffmann (F.) M.D.

KEILHACK (FRIEDRICH LUDWIG HEINRICH KONRAD) [1858-] Zusammenstellung der geologischen Schriften und Karten über den Ost-Elbischen Theil des Königreiches Preussen, mit Ausschluss der Provinzen Schlesien und Schleswig-Holstein, &c. pp. xii, 135. See PRUSSIA.

—Koeniglich-Preussische Geologische Landesanstalt, &c. Abhandlungen, &c. Neue Folge, Hft. xiv. 8°. 1893.

Keilhack (F. L. H. K.) Lehrbuch der praktischen Geologie. Arbeits- und Untersuchungsmethoden auf dem Gebiete der Geologie, Mineralogie und Palaeontologie. pp. xvi, 638: 2 pls., text illust. 8º. Stuttgart, 1896.

Keilhack (F. L. H. K.) See KALENDER FUER GEOLOGEN, PALAFONTOLOGEN UND MINERALOGEN. Herausgegeben von . . . K. Keilhack. Jahrg. 1-1v. 80. 1898-1901.

Keilhack (F. L. H. K.) Thal- und Seebildung im Gebiet des Baltischen Höhenrückens. pp. 13: 1 map col. 80. [Berlin, 1899.] Prepared for the Seventh International Geographical Congress.

Keilhack (F. L. H. K.) Einführung in das Verständniss der geologisch-agronomischen Specialkarten des Norddeutschen Flachlandes. Eine Erläuterung ihrer Grundlagen und ihres Inhalts, &c. pp. 79: 15 maps (col.), text illust. (col.) See PRUSSIA.—Koeniglich-Preussische Geologische Landesanstalt, &c.

Keilhack (F. L. H. K.) See Geologisches Central-BLATT . . . herausgegeben von . . . K. Keilhack. 8°. 1901-> Bd. $1 \rightarrow$

Keilhack (F. L. H. K.) & Zimmermann (E. H.) Verzeichniss von auf Deutschland bezüglichen geologischen Schriften und Karten-Verzeichnissen . . . Ergänzt . . . durch . . . R. Michael, &c. pp. ix, 108. See PRUSSIA.

-Koeniglich-Preussische Geologische Landesanstalt, &c. Abhandlungen, &c. Neue Folge, Hft. xxvi. 8°. 1897. 1844.

KEILHAU (BALTHAZAR MATHIAS) [1797-1858] Gaea Norvegica. Von mehreren Verfassern. Herausgegeben von B. M. Keilhau. pp. 516: 4 pls. col., 3 maps col. 3 Hft. 4°. Christiania, 1838-50. Ilft. I.
 Christianias Uebergungs-Territorium. Von B. M. Keilhan.
 Ueber Serpentingebilde im Urgebirge auf Modum. Vo. K. F. Böbert. Uebersicht der bieher in Norwegen gefundenen Formen der Trilobiten-Familie. Von G. Boeck. 1888. Hft. it.
4. Höhenmessungen in Norwegen, gesammelt von A. Vibe.
5. Ueber den Bau der Felsenmasse Norwegene, Von B. M. Keilban.
6. Ueber den Norit und die auf der Insel Hitteröe in dieser Üeber den Norit und die auf der Insel Ilitteröe in dieser Gebirgsart vorkommenden mineralienreichen Granltgänge. Von T. Scheerer. Hft. III. Ueber den Ban der Felsenmasse Norwegens. (Schluss.) Von B. M. Keilhau. Zweite Sammlung von H\u00fchenmessungen in Norwegen, ge-sammelt von A. Vibe,
 Uebersicht der Orographie Norwegens. Von P. A. Munch. 1850. **KEILL** (JOHN) [1671-1721] An examination of Dr. Burnet's Theory of the Earth. Together with some remarks on Mr. Whiston's New Theory of the Earth. pp. 224: text illust. 8°. Oxford, 1698. Keill (J.) A vindication of the New Theory of the Earth from the exceptions of Mr. Keill, &c. See Whis-80. 1698. TON (W.) **KEITH** (PATRICK) [1769-1840] A System of Physiological Botany, &c. 2 Vol. illust. 8°. London, &c., 1816. **Keith** (P.) A Botanical Lexicon, or Expositor of the terms, facts, and doctrines of the Vegetable Physiology, 8º. London, 1837. de. pp. vi, 416. This includes an article on "Zoology." KEIZERLINGH (ALEKSANDR ANDREEVICH) Count. See Keyserling (A. von) Count. **KEKULÉ VON STRADONITZ** (FRIEDRICH AUGUST) [1829–1896] Kritische Zeitschrift für Chemie, KEKULÉ Kekulé von Stradonitz (F. A.) See Liebig's Anna-len der Chemie, &c. Herausgegeben von . . A. Kekulé. Bd. clxxiii-ccxci.

Physik und Mathematik. Herausgegeben . . . von A. Kekulé. Jahrg. II. See Zeitschrift fuer Chemie. 8°. 1858.

80. 1874-96.

KELAART (EDWARD FREDERICK) [1818?-1860] Flora Calpensis. Contributions to the Botany and Topography of Gibraltar and its neighbourhood, &c. pp. xviii, 219: 3 pls. 8º. London, 1846.

Kelaart (E. F.) Catalogue of Ceylon Mammalia, with description of new species. pp. 17. 8°. Colombo, 1851. John. Roy. Asiatic Soc. of Ceylon.

Kelaart (E. F.) Prodromus Faunæ Zeylanicæ; being contributions to the Zoology of Ceylon (Appendix), &c. 4º. Colombo, 1852-53. 2 Vol. [in 1.]

Wasting op. 68 of Vol. 1.

Westing op. 55 - 63 - 64 Veb.
Vol. 1. Appendix.
A. Some general remarks on the Flora of Ceylon. By G. Gardner,
B. Description of Bos gaurus. By W. Elliot.
C. 1. Notes and description of some new or little known species of Ceylon Birds. By E. Blyth.
2. Mr. Blyth's Report on Ceylon Mammals, Birds, Reptiles and Fiebes. 1852.
3. [Two letters by E. F. Kelaart relating to the Zoology of Ceylon.]
4. Catalogue of Ceylon Birds. By E. F. Kelaart . . and E. L. Layard.
[Journ. Ceylon Br. R. Asiatic Soc. Vol. 11, pt. 1 (1859).]

1. Catalogue in Ceylon Bir. R. Asiatic Soc. Vol. 11, pt. 1 (1858).]

Vol. 11, pt. 1. Appendix [continued].

1. Notice of two Viverride from Caylon lately living in the Gardens [of the Zoological Society, London]. By J. E. Gray.

[Proc. Zool. Soc. London, 1851 [1853], reprinted in Ann. & Mag. Nat. Hist. Ser. H, Vol. xii, 1858, p. 47.]

2. Characters of new Land Shells, collected by E. L. Layard in Ceylon. By W. H. Benson.

[Ann. & Mag. Nat. Hist. Ser. H, vol. xii.]

3. Catalogue of Ceylon Mammalia.

4. Synopsis of Ceylon Reptiles.—Description of new or little known species of Reptiles. pp. 25.

[Reprinted with additions from Jouro. Ceylon Hr. R. Asiat. Soc. Vol. 11, no. 3, 1855.]

5. Ceylon Ornithology. pp. 31.

[Journ, Ceylon Br. R. Asiat. Soc. Vol. 11, no. 3, 1855.]

Kelaart (E. F.) Introductory Report on the natural history of the Pearl Oyster of Ceylon. pp. 20. 80. [Colombo, 1857.]

Report on the Tamblegam Pearl Oyster Fishery. pp. 6 8º. [Colombo, 1857.] These two reports were reprinted in the "Ceylon Overland Observer," and thence copied into the "Madras Journ. Lit. and Sci.," Vol. xix (N.S., Vol. III.), pp. 89-110.

Kelaart (E. F.) On the natural history of the Pearl Oyster. 8º. London, 1861. The Technologist. No. vt, pp. 166-177.

KELCH (A.) [-1859] Grundlage zur Kenntniss der Käfer Oberschlesiens, insonders der Umgegend von Ratibor. pp. 54. 4º. Ratibor, 1846. Schulprogramm k. Gymnas, Ratibor.

Kelch (A.) Grundlage zur Kenntniss der Orthopteren (Gradflügler) Oberschlesiens, und Grundlage zur Kenntniss der Käfer Oberschlesiens . . . Erster Nachtrag. pp. 19. 4º. Ratibor, 1852. Schulprogramm k. Gymnas, Ratibor.

KELLANDER (DANIEL) [-1724] Rubus humilis fragariæ folio, fructu rnbro, Akerbär från Norlanden, . submittit D. Kellander, &c. See Rudbeck (O.) the Younger. 8°. [1716.]

KELLER (AUGUST DE) Elenchus librorum de Apium cultura. Bibliografia universale de Apicoltura. pp. iii, 8º. Milano, 1881.

KELLER (Boris Aleksandrovich) Botaniko-gheoghraficheskiya izslyedovaniya v Saratovskoi ghubernii. -Botanisch-geographische Forschungen im Gouvernement Saratov. pp. 180[1]. See Kazan.—obshchiestvo estestvoīspultatelei, &c. Trudui, &c. Tom. xxxv, vuip. 4.

Keller (B. A.) Predvarītel'nuiĭ otchet o Botanīeheskikh izslyedovaniyakh v Saratovskom uyezdye [Preliminary report on the botanical survey of the Saratov district]. pp. 15. [russ.] See Kazan.—obsucijestvo estestvoīspuitatelei, &c. Protokolui zasyedanii, &c. Prilozheniya, No. 186.

KELLER (CARL JOHANN LUDWIG HERMANN) [1851-] Die Anlage der Fischwege . . . Mit einem Vorworte des Ausschlusses des Deutschen Fischerei-Vereins. pp. 69. 8º. Berlin, 1885. Centralblatt der Bauverwaltung.

KELLER (CONRAD) [1848-] Untersuehungen über die Anatomie und Entwickelungsgesehichte einiger Spongien des Mittelmeeres. Ein Beitrag zur Lösung der Spongienfrage. pp. 39: 2 pls. 4º. Basel, &c., 1876.

Keller (CONRAD) Ueber Farbenschutz in der Thierwelt. pp. 22: 1 pl. col. See Zurich.—Naturforschende gesellschaft. Neujahrsblatt, &c. 80, 1878. Stück LXXXI.

Keller (CONRAD) Die Fauna im Suez-Kanal, und die Diffusion der Mediterranen und Erythräischen Thierwelt. Eine thiergeographische Untersuchung. pp. 39: 1 pl. col., 1 map. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften, &c. Bd. xxviii, 4°. 1883. abth. 3.

Keller (CONRAD) Das Spongin und seine mechanische Leistung im Spongienorganismus. pp. 11: 1 pl. col. See ZURICH.—UNIVERSITAET. Festschrift, &c. No. 9. 40, 1891.

Keller (Conrad) Alpentiere im Wechsel der Zeit. See Zoologische Vorträge, &c. Hft. 1x. 8º. 1892.

Keller (CONRAD) Die Ostafrikanischen Inseln. pp. vi, 188: 10 pls., 3 maps (col.), text illust. 80. Berlin, 1898. Bibliothek der Länderkunde. Bd. 11.

	Z	Keller (CONRAD) Die Abstammung der ältesten Haustiere, &c. pp. iv, [i,] 232: text illust. 8°. Zurich, 1902.	KELLER (JOHANN CHRISTOPH) Ieones Plantarum et analyses partium curante et edente J. C. Keller. Manip. I. See Schmidel (C. C.) fol. 1762.	В
(4	KELLER (FERDINAND) [1801–1881] An die Zücherischer Jugend, &c. Stück XXXIX–XLII. See ZURICH.—	—— [Another edition.] fol. 1762. —— Editio II, &c. fol. 1793.	3
	1721	NATURFORSCHENDE GESELLSCHAFT. 4 ⁰ . 1837–40.	—— Editio II, &c. fol. 1793.	R
٠,	2	Keller (FERDINAND) Die Keltischen Pfahlbauten in den Schweizerseen. Bericht I-VIII. illust. 4º. Zurich [1856-] 1879.	Keller (Johann C.) Plantæ Rariores edente J. C. Keller. Dec. i. See Trew (C. J.) fol. 1763.	B
1		Mittheil, antiq. Gesell. Zurich. Bd., 1x-xx. Berieht 11 is of the second edition. Keller (FERDINAND) [The Lake Dwellings of Switzerland and other parts of Europe Translated and	Keller (Johann C.) Das Neueste aus dem Reiche der Pflanzen Herausgegeben und mit Abbildungen versehen von J. C. Keller. See Gleichen (W. F. von) Baron, ealled Russworm. fol. 1764.	В
	6 G	arranged by J. E. Lee. 8°. London, 1866.] Wanting. — Second edition, &c. pp. xv, 696, 27: 206 pls. [in 2 Vol.] Re-arranged from Dr. Keller's reports to the "Antiquarische Gesellschaft" at Zurich.	Keller (Johann C.) W. F von Gleichen Geschichte der gemeinen Stubenfliege herausgegeben von J. C. Keller. (Histoire de la Mouche commune de nos appartements, &c.) See Gleichen (W. F. von) Baron. 4º. 1790.	Vacarinos Jungo Sastrinos
		Contains, inter alia:— Notes on the Lake Dwelling of Möringen. By Dr. von Gross. Notices of the excavations of the Lake Dwelling of Möringen. By E. de Fellenberg. On the remaine of Plants from the Lake Dwelling of the Bronze Age at Möringen By Dr. Uhlmann.	KELLER (Otto) [1838-] Thiere des classischen Alterthums in culturgeschichtlicher Beziehung. pp. ix, 488: text illust. [1854-] 8º. Innsbruck, 1887.	Z
		Notes on the Lake of Bienne, By Dr. von Gross. The Lake Dwelling of Lüscherz (Locraz). By Dr. von Gross. (Appendix By E. de Fellenberg.) On the Animal remains from the Lake Dwellings of Lüscherz and Möringen. By T. Studer.	KELLER (ROBERT) Die Blüthen Alpiner Pflanzen, ihre Grösse und Farbenintensität. Vortrag, &c. pp. 36. 8°. Basel, 1887.	8
		Notes on the luman Calvaria formed into a drinking cnp found at Schaffls. By C. Aeby. Description of the two 'Einbaum' canoes found at Vingelz. By E. de Fellenberg. The Lake Dwelling of Auvernier. By Dr. von Gross.	Keller (R.) Hypericum. See ENGLER (H. G. A.) & PRANTL (K. A. E.) Die natürlichen Pflanzenfamilien, &c. 8°. 1887→	B
		Notes on the Lake Dwellings in the neighbourhood of Yverdon. By L. Rochat. The 'Lake Dwelling' canoe of Cudrefin. By Prof. Grangier. Notes on some Lake Dwellings on the Vandois Bank of the Lake of Geneva. By F. A. Forel. Lacustrine Cemetery at Montreux. By Prof. Rode. Excavations at the Lake of Baldegg, near Lucerne. By Prof. Amrein.	Keller (R.) Ueber Erscheinungen des normalen Haarverlustes an Vegetationsorganen der Gefässpflanzen. pp. 56: 3 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. Lv, no. 5. 40. 1890 (1891).	5.1301
		The Lake Dwellings of Fimon, near Vicenza. By P. Lioy. Terramara of Seniga. By C. Marinoni. Abstract of the treatise on the 'Plants of the Lake Dwellings.' By O. Heer. Results of the investigation of animal remains from the Lake Dwell-	Keller (R.) & Schinz (H.) Flora der Schweiz, &c. See Schinz (H.) & Keller (R.) 8º. 1900.	Revise
		ings. By Prof. Rütimeyer. Skulle of the Ass and of the Ox from the Lake Dwellings of Auvernier. By Prof. Rütimeyer. Chemical analysis of the Brodze Implements. By L. R. de Fellenberg. Lake Dwelling in Constance (Württemberg). By L. Leiner.	KELLERER (Jon.) Die Enropäischen und überseeischen Alpenpflanzen unter Mitwirkung J. Kellerer, &c. See Kolb (M.) 8°. 1890.	B
		The Lake Dwelling of Schussenried in the basin of the Feder See (Württemberg). By E. Frank. Notes on the Lake Dwellings of the Starnberger See. By S. von Schab. Lake Dwellings in the Mond See (Austria). By M. Much. The Lake Dwelling in Laibach Moor, Austria. By E. von Sacken. The Lake Dwellings in the Atter See (Upper Austria). By Count G. von Wurmbrand.	KELLERMAN (WILLIAM A.) Kellerman's Plant Analysis: a classified list of the Wild Flowers of the northern United States, &c. pp. 253: text illust. 8°. Philadelphia & New York, 1884.	B
		The Lake Dwelling of the Neusledler See, in Hungary. By Count von Wurubrand. The Lake Dwellings of the Lake of Paladru, near Voiron (Isère). By E. Chantre. Notices of the Irish Crannoges. Abridged from the accountby	Kellerman (WILLIAM A.) See JOURNAL OF MYCOLOGY, THE. Edited by W. A. Kellerman, &c. Vol. 1–1V & VIII–> 8^0 . 1885–88, 1902—>	B
		Sir W. R. Wilde and other antiquaries. Crannoge, Irish Lake Dwellings. By G. H. Kinahan. Notices of the Scotch Crannogs. By J. Stuart. On a Grannoge, or stockaded Island, in Llangorse Lake, near Brecon (South Wales). By E. N. Dumbleton. Appendix A. Remarks on the book cutitled 'Habitations lacustres de temps anciens et modernes,' par F. Troyon. Appendix G. Notes on 'Jadeite' and 'Jade.' By T. Davies.	KELLETT (Sir Henry) [1806–1875] The Zoology of the Voyage of H.M.S. Herald, under the command of Capt. H. Kellett during 1845–51, &c. See Forbes (E.) 4°. 1852 [–54].	G T Z
D	L	KELLER (Franz) [1835–1890] The Amazon and Madeira Rivers: sketches from the note-book of an	Kellett (Sir H.) The Botany of the Voyage of H.M.S. Herald, under the command of Capt. H. Kellett 1845–51. See Seemann (B. C.) 4°. 1852–57.	B
	7	explorer. pp. xvi, 177: 18 pls., text illust. 4º. London, 1874. KELLER (Franz Carl) Ornis Carinthiae. Die	Kellett (Sir H.) Narrative of the Voyage of H.M.S. Herald under the command of Capt. H. Kellett, &c. 2 Vol. See Seemann (B. C.) 80. 1853.	1 70
	4	Vögel Kärntens. Verzeichniss der bis jetzt in Kärnten beobachteten Vögel Zusammengestellt von F. C. Keller, &c. pp. 332. 8º. Klagenfurt, 1890. KELLER (J. B. von) Beiträge zur Rosenflora von	Kellett (Sir H.) The Arctic Dispatches containing an account of the discovery of the North-West Passage With a narrative of proceedings of H.M.S. Resolute, Capt. Kellett, &c. See M'Clure (Sir R. J. Le M.)	L 7/0
	6	Oberösterreich, Salzburg und Böhmen. Nach J. B.	8º. [1854.]	
1-1	750	v. Keller's kritischen Untersuchungen von J. B. Wiesbaur und M. Haselberger. pp. 40. See Linz.—Museum Francisco-carolinum. Bericht, &c. No. 49. 8º. 1891. For a supplementary communication on this subject, by A. Dürmberger, See the next number of the Bericht.	KELLGREN (A. G.) Agronomiskt-botaniska studier. 1. Norra Dalarne åren 1890 och 1891. pp. 60. See Sweden. —Sveriges Geologiska Undersökning. Ser. C. Afhandlingar, &c. No. 119.	G

KELLICOTT (DAVID SIMONS) [1842-1898] Infusoria.

See KINGSLEY (J. S.) The Standard Natural History,
dc. Vol. 1.

4º. 1885.

Kellicott (D. S.) The Odonata of Ohio. A descriptive Catalogue, &c. [With a Biographical Sketch of the Author by J. S. Hine.] pp. [viii,] 114 [2]: 3 pls., 1 port. See Ohio State Academy of Science. Special Papers. No. 2.

2366

5.13967

5.2401

5.7401

KELLNER (A.) [-1883] Verzeichniss der Käfer Thüringens, mit Angabe der nützlichen und der für Först-, Land- und Gartenwirthschaft schädlichen Arten. pp. 186. 8°. [Gotha, 1874.]

— [Another issue.] See Berlin.—Entomologischer Verein. Deutsche Entomologische Zeitschrift. Jahrg. XIX, hft. 6. 8°. 1875.

— [Another issue.] See ERFURT.—KOENIGLICHE AKADEMIE GEMEINNÜTZIGER WISSENSCHAFTEN. Jahrbücher, &c. Neue Folge, Hft. viii. 8º. 1877.

The work was also reprinted in the "Zeitschr. f. gesammt. Naturwissensch.," Bd. xlviii, 1876 [q.v.]

KELLNER (DAVID) Synopsis Musæi metallici . . . Edita a D. Kellnero. See Aldrovandi (U.) 12°. 1701.

RELLOGG (ALBERT) [1813-1887] Forest Trees of California. See California, State of.—State Mining Bureau. Annual Report of the State Mineralogist, &c. 1880-82. Appendix No. 1. pp. 116. 8°. 1882.

Kellogg (A.) Illustrations of west American Oaks. From drawings by . . . A. Kellogg, &c. See Greene (E. I.)

Kellogg (V. I.) & Chapman (B. L.) Mallophaga from Birds of California. See California Academy of Sciences. Occasional Papers, &c. Vol. vi. New Mallophaga, III, &c. 8°. 1899.

Kellogg (V. I.) & Comstock (J. H.) The Elements of Insect Anatomy, &c. See Comstock (J. H.) & Kellogg (V. L.) 8°. 1899.

Kellogg (V. I.) & Jordan (D. S.) Animal Life: a first book of Zoology. See JORDAN (D. S.) & KELLOGG (V. I.) 8°. 1901.

KELLY (JOHN) Researches on the Palæozoic Rocks of Ireland, &c. 12º. [Dublin, 1856.]

Kelly (J.) Researches among the Palæozoic Rocks of Ireland, with a view to determine the limits of the Old Red Sandstone, and its relation to the inferior rocks. pp. 34: 1 pl.

Journ. Geol. Soc. Dublin. Vol. vii.

Kelly (J.) On the Carboniferous rocks of Ireland and chiefly on the Yellow Sandstone, and its relations with the Coal Measures and other groups. pp. 56: text illust.

"Atlantis." Jan. 1859.

KELVIN, Baron. See Thomson (Sir W.) Baron Kelvin.

KEMMLER (CARL ALBERT) [1813-1888] & Martens (G. M. von) Flora von Württeinberg und Hohenzollern . . . Zweite . . . Auflage, &c. See Schuebler (G.) & Martens (G. M. von). 12°. 1872.

— Dritte Auflage . . . Ergänzt von C. A. Kemmler, 2 Thl. 8°. 1882.

KEMNA (Ab.) P. J. Van Beneden. La Vie et l'Œuvre ∟ q'un Zoologiste. pp. 137. La Vie et l'Œuvre ∟ 9. Auvers, 1897.

Vermium classis in systemate, &c. pp. 37.

Academic Thesis.

KEMP (James Furman) [1859-] [The Ore Deposits of the United States. 8°. New York & London, 1893.] Wanting.

Wanting.

—— [Second edition.] pp. xviii, 343: text illust.

8°. New York & London, 1895.

✓

— and Canada . . . Third edition, &c. pp. xxiv, 481: 31 pls., text illust. 8º. New York & London, 1900. Fourteen of the plates are printed back to back.

Kemp (James F.) A handbook of Rocks, for use without the microscope, &c. pp. vii, 176.

8°. New York, 1896.

Kemp (James F.) The Geological relations and distribution of Platinum and associated metals. pp. 95: 5 pls. (col.), 1 map (col.), text illust. See United States.—Geological Survey. Bulletin, &c. No. 193. 8°, 1902.

Kemp (James F.) & Williams (J. F.) Tabulation of the Dikes of Igneous Rocks of Arkansas. See Arkansas, State of.—Geological Survey. Annual Report, &c. 1890. Vol. II. 80. 1891.

Kemp (James F.) & Marsters (V. F.) The Trap Dikes of the Lake Champlain region. pp. 62: 2 pls., 2 maps, text illust. See United States.—Geological Survey. Bulletin, &c. No. 107.

KEMP (John C.) On the best method of maintaining the supply of Teak, &c. See Edinburgh.—International Forestry Exhibition, 1884. Forestry and Forest Products, &c. Essay XIII. 80. 1885.

KEMPEN (ÉTIENNE MICHÈLE VAN) [1814?–1893] [Manuel d'Anatomie générale. 8º. Louvain, 1851.] Wanting.

— Nouvelle édition. pp. viii, 352: text illust. 8º. Louvain, 1860.

Kempen (É. M. VAN) Traité d'Anatomie descriptive et d'Histologie spéciale. pp. vi, 961. 8°. Louvain, 1854. A second edition appeared in 1865.

KEMPFER (ENGELBERT) See KAEMPFER.

REMYS (LAWRENCE) [-1618] Verissima descriptio L navigationis Britannicæ in regionem Guianam secundum factæ. See Bry (T. de), (J. T. de) & (J. I. de). [America. Pt. viii. Latin.] Americæ pars viii, &c. fol. 1599.

Kemys (L.) Reise...nach Guiana. (1596.) Sec Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. xvi. 4º. 1758.

KENDALL (ΛBRAM) [-1596] The Voyage of R. Dudley . . . to the West Indies, 1594-1595, narrated . . . by A. Kendall, &c. See HAKLUYT SOCIETY. Works, &c. Ser. II, no. 3.

RENDALL (FREDERICK) A descriptive Catalogue of the Minerals and Fossil Organic Remains of Scarborough, &c. See Scarborough. 8º. 1816.

- KENDALL (PERCY FRY) The Glacialists' Magazine ... Edited by P. F. Kendall, &c. Vol. I-> See GLA-
- CIALISTS' ASSOCIATION.

 8°. 1893

 Kendall (P. F.) Extracts from the MSS. of Mr. P. F.

 Kendall. See Lewis (H. C.) Papers and notes on the Glacial Geology of Great Britain and Ireland, &c.
- **KENNEDY** (ALEXANDER WILLIAM MAXWELL CLARK) [1851-1894] The Birds of Berkshire and Buckinghamshire: a contribution to the natural history of the two counties. pp. xiv, 232: 4 pls. col. 8º. Eton & London, 1868.
 - **KENNEDY** (EDMUND B.) [-1848] Narrative of the Voyage of H.M.S. Rattlesnake . . . To which is added the account of Mr. E. B. Kennedy's expedition for the exploration of the Cape York Peninsula. See Mac-GILLIVRAY (J.)
 - KENNEDY (JOHN PITT) [1796-1879] Extracts from a report . . . relating to the Mineral districts, &c., of the Nerbudda Valley, &c. See Bombay, Government of. Selections from the Records, &c. No. XIV. 4º. 1855.
- KENNEDY DISTRICT GOLDFIELDS. [Maps.] Geological Survey. [Maps.]
 - KENNERLEY (C. B. R.) Report on . . . Zoology. (Field Notes and explanations.—Mammals.—Birds.) See United States.—Pacific Railroad Survey. Reports, &c. Vol. 19 & x. Report of explorations . . . near the thirty-fifth parallel, &c. Pt. vi, no. 1-3. 4°. 1856-59.
- KENNGOTT (JOHANN GUSTAV ADOLPH) [1818-1897] Lehrbuch der reinen Krystallographie. pp. viii, 182: 8º. Breslau, 1846. 4 pls.
- Kenngott (J. G. A.) Mineralogische Untersuchungen. 2 Hft. pp. iv, 156: 3 pls. 8º. Breslau, 1849, 50.
- Kenngott (J. G. A.) Lehrbuch der Mineralogie, &c. pp. viii, 385 : 4 pls. 8º. Wien, 1852.
- Kenngott (J. G. A.) Uebersicht der Resultate mineralogischer Forschungen, &c. 1844–1865. 12 Vol. [in 6.] 4º. & 8º. Wien, Leipzig, Berlin, 1852, 68. The first three numbers, covering the years 1844-52, were issued by the "K. k. geologische Reichsanstalt" as a supplement to their "Jahrbuch," Bd. 1-1v.
- Kenngott (J. G. A.) Das Mohs'sche Mineralsystem dem gegenwärtigen Standpunkte der Wissenschaft gemäss bearbeitet von . . . A. Kenngott. (Supplement.) pp. xx, 164 (38). 8º. Wien, 1853 (-54).
 - Kenngott (J. G. A.) [60 Krystallformennetze (Zweite Reihe von 60 Krystallformennetze) zum Anfertigen von Krystallmodellen, &c. 2 Hft. 8°. Wien, 1853, 54.]
- 120 Krystallformennetze . . . Zwölfte Auflage, &c. Hft. 2. 8º. Prag, 1878.
- Achtundzwanzigste Auflage, &c. Hft. 1. 8°. Prag, 1881.
 - Kenngott (J. G. A.) Synonymik der Krystallographie, 8º. Wien, 1855. dc. pp. xxxv, 175.
- Kenngott (J. G. A.) Lehrbuch der Mineralogie, &c. pp. 184: text illust. 8º. Darmstadt, 1857.
- **Kenngott** (J. G. A.) Die Edelsteine, &c. pp. 44: 1 pl. 8°. Zürich, 1858.
- Kenngott (J. G. A.) Tabellarischer Leitfaden der Mineralogie, &c. pp. xii, 269. 8º. Zürich, 1859.

- Kenngott (J. G. A.) Ucber Meteoriten, &c. pp. 20. 8º. Zürich, 1860.
 - Monatsschr, wissensch, Verein, Zürich. Bd. Iv, 1859.
- **Kenngott** (J. G. A.) Die Minerale der Schweiz nach ihren Eigenschaften und Fundorten ausführlich beschrieben, &c. pp. x, 460: text illust. 8º. Leipzig, 1866.
- Kenngott (J. G. A.) Elemente der Petrographie, &c. 8º. Leipzig, 1868. pp. vi, 274.
- **Kenngott** (J. G. A.) Handwörterbuch der Mineralogie, Geologie und Palæontologie herausgegeben von ... A. Kenngott, &c. 3 Bd. See Encyclopædias. Encyklopædie der Naturwissenschaften, &c. Abth. 11, thl. 1. 8°. 1882–87.
- logy and Palæontology of the valley of Mackenzie River, &c. 4°. 1868.
- **KENNION** (EDWARD) [1744–1809] An Essay on Trees in Landscape, &c. pp. x, 48 pls. 4º. London, 1815.
- KENT (ADOLPHUS HENRY) [1827–] A Manual of Orchidaceous Plants cultivated under glass in Great Britain. [By A. H. Kent.] 2 Vol. See Verrou (J.) &
- Kent (A. H.) Veitch's Manual of the Coniferæ. A new . . . edition by A. H. Kent. See VEITCH (J.) & Sons. 8°. 1900.
- Flora Domestica, &c. KENT (ELIZABETH) Miss. See FLORA DOMESTICA. 8°. 1823.
- —— A new edition, &c. 80, 1831.
- **Kent** (E.) Miss. Sylvan Sketches [by Miss Kent], &c. See Sketches.
- KENT (WILLIAM SAVILLE) A Manual of the Infusoria: including a description of all known flagellate, ciliate, and tentaculiferous Protozoa, British and foreign, and an account of the organisation and affinities of the Sponges. 2 Vol. & Atlas. 8°. London, 1880-81 [-82].
- Kent (W. S.) Handbook of the marine and freshwater Fishes of the British Islands, &c. See LONDON. - Great 80. 1883. International Fisheries Exhibition, 1883.
- Kent (W. S.) On the artificial culture of Lobsters. See LONDON.—Great International Fisheries Exhibition,
- Kent (W. S.) Oysters and Oyster culture in Australasia. A Lecture delivered to the Australasian Association, &c. pp. 12: text illust. 8º. [Brisbane,] 1891. Reprinted from the "Brisbane Courier," Jan. 20 & 26, 1891.
- Kent (W. S.) The Great Barrier Reef of Australia; its products and potentialities. . . . Containing an account . . . of the Corals and Coral Reefs, Pearl and Pearl-shell, Bêche de Mer, other fishing industries, and the marine fauna of the Australian Great Barrier Region. pp. xvii, 387: 64 pls. (col.), 1 map, text illust. 4º. London (1893).
- Kent (W. S.) The Naturalist in Australia. pp. xv, 4º. London, 1897. 302: 59 pls. (col.), 1 port.
- Kent (W. S.) [For official reports as Commissioner] See QUEENSLAND.—Fisheries Department.
 - [For official reports as Superintendent] See Tasmania—Fisheries Department.

SB M.

KENTMAN (JOHANNES) J. Kentmani . . . Nomenclaturæ Rerum Fossilium, que in Misnia præcipue, & in aliis quoque regionibus inveniuntur.—Calenlorum qui in corpore . . . Hominum innascuntur, genera . . . descripta, &c. See Gesner (C.) [Geological Works.] De omni Rerum Fossilium genere, &c. 8°. 1565.

KENTMANN (Theophilus) [1552-1610] T. Pancovii . . . Herbarium portatile . . . Nebst T. Kentmanni angehengter Kräuter-Taffel, &c. See Panckow (T.)

-- [Another edition.]

40. 1673.

B - [Another edition.]

40, 1679.

RENTUCKY, State of.—GEOLOGICAL SURVEY.
Report... by D. D. Owen, &c. 1954-59. 4 Vol. illust.
8°. Frankfort [Ky.], 1856-61.
[Continued as:]

Reports of Progress. 8º. Frankfort [E.J.], 1876-77.

Kentucky, State of.—GEOLOGICAL SURVEY.

Memoirs, &c. Vol. I, pt. 3. On the fossil Brachiopods of the Ohio Valley. By N. S. Shaler. pp. iv, 44: 7 pls. 8°. Frankfort, Ky. [1884]

Kentucky, State of.—GEOLOGICAL SURVEY.
Bulletin, &c. No. 1 8º. [Frankfort, Ky., 1879.]

Z List of the Birds of Nelson County. By C. W. Beckham. pp. 58.

KENYON (AGNES F.) Mrs. A list of Marine Mollusca of Victoria. pp. 12.

Privately printed.

A list of Marine Mollows Privately printed.

KENYON (FREDERICK COURTLAND) See AMERICAN NATURALIST, THE . . . Edited by F. C. Kenyon, &c. Vol. xxxi→ 8°. 1897→

KEOGH (John) [1681 ?-1754] Botanologia universalis Hibernica, or, a general Irish Herbal... To which are added, two short treatises. One concerning the chalybeat waters, shewing their origin...&c. Another of the prophylactie...part of medicine, &c. pp. [xviii,] 145 [30].

Keogh (J.) Zoologia Medicinalis Hibernica: or, a treatise of Birds, Beasts, Fishes, Reptiles, or Insects, which are commonly known and propagated in this Kingdom: giving an account of their medicinal virtues, and their names in English, Irish, and Latin. *pp.* [xvi,] 167 [9].

A Voyage to the coast of Africa, in 1758. Containing a succinct account of the expedition to . . . the island of Goree . . . commanded by the Hon. A. Keppel. See Landsay (J.)

L KEPPEL (Hon. Sir Henry) G.C.B. [1809-] The Expedition to Borneo of H.M.S. Dido . . . with extracts from the Journal of J. Brooke, &c. 2 Vol. illust. 8°. London, 1846.

— Third edition. 2 Vol. illust. 8º. London, 1847.

Keppel (Hon. Sir H.) G.C.B. A visit to the Indian Archipelago, in H.M.S. Mæander . . . New [Second] edition. pp. xvii, 586: 7 pls. col. 80. London, 1853. The first edition appeared in the same year.

KEPPEN (NIKOLAĬ ANDREEVĪCII) Thompsonia sinensis, novuiĭ vīd Suktoriĭ. [T. sinensis, a new species of Suctoria.] See Odessa.—Novorossiĭskoe obsuchestvo estestvolspuitatelel. Zapīskī, &c. Tom. iv. [Pt. 2.] pp. 1-15: 2 pls. 8°. 1877.

Keppen (N. A.)
Nablyudeniya nad shehupal'tzevuimi Infuzoriyami (Tentaculifera). I. Stroenie i razvītie Acineta pappulifera, nov. sp. (Observations sur les Infusoires tentaculifères.) [I. The construction and development of A. pappulifera, nov. sp.] pp. 79: 3 pls. col.
Zamyetka ob embrional'nuikh sharakh Podaphrya

Zamyetka ob émbrional'nuikh sharakh Podaphrya quadripartita. [Observations on the embryonic spores of Popularization | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 1

of P. quadripartita.] pp. 2.
See Odessa.—Novorossiskoe obshchestvo estestvoispuitatelei. Zapiski, &c. Tom. xih. [Pt. 2.]

Keppen (N. A.) Nablyudeniya nad razmnozheniem Ditziemid.—(Observations on the reproduction of the Dicyemids.) pp. 88: 5 pls. col. See Onessa.—Novo-sossišskoe obshchestvo estestvošspultatelei. Zapiski, dc. Tom. xvii. [Pt. 1.] No. 2. 80. 1892.

KER (CHARLES HENRY BELLENDEN) [1785?-1871] Icones Plantarum sponte Chinâ nascentium, &c. [The plates are signed H. B. K., i.e. H. B. Ker.] See China. fol. 1821.

KER (John Bellenden) [1765?-1842] Iridearum genera, eum ordinis charactere naturali, specierum enumeratione synonymisque. pp. 158. 8°. Bruxellis, 1827.

KERBERT (COENRAAD) & Molkenboer (J. H.) Flora Leidensis, &c. See Molkenboer (J. H.) & KERBERT (C.)

KERBERT (COENRAAD) The Younger. Zoölogische bijdragen tot de kennis der Karazee (Nederlandsche Pool-Expeditie, 1882-83). 111. Report on the Fishes. See Amsterdam.—Koninklijk zoologisch Genootschap, &c. Bijdragen tot de Dierkunde. Aflev XIV.

Kerbert (COENRAAD) The Younger. Het Aquarium en zijne bewoners, &c. See Amsterdam.—Koninklijk Zoologisch genootschap, &c. Bijdragen tot de Dierkunde. Feest-Nummer II. 40. 1888.

KERCHOVE DE DENTERGHEM (OSWALD DE) Count [1844-] Les Palmiers: histoire ieonographique, &c. pp. viii, 348: 40 pls. col., text illust. 8º. Paris, 1878.

des Orchidées. pp. viri, 601: 31 pls. col., text illust.

8°. Gand & Paris, 1894.

KEREN. [Maps.] Carta dimostrativa della regione compressa fra . . . Keren . . . e Adigrat coi rilievi geologici con L. Baldacci. Scala 1 : 400,000 [i.e. 1 in. = 6]; m. about.] See ITALY.—Reale Comitato Geologico. Memorie descrittive, &c. Vol. vi. 80. 1891.

KERGUÉLEN-TRÉMAREC (YVES JOSEPH DE) (1734-1797] Relation d'un voyage dans la Mer du Nord, aux côtes d'Islande, du Groenland, de Ferro, de Schettland; des Orcades & de Norwége; fait en 1767 & 1768. pp. viii, 220: 10 pls., 8 maps.

4º. Amsterdam & Leipzig, 1772.

Reise in die Nordsee, &c. See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. xxi.

Kerguélen-Trémarec (Y. J. de) Relation of a voyage Linthe North Sea, &c. See Pinkerton (J.) A general collection of . . . Voyages, &c. Vol. 1. 4º. 1808.

KERKHOVEN (W. O.) Verslag van de zesde algemeene vergadering der . . . Vereeniging. See HAGUE, THE.— NEDERLANDSCHE ENTOMOLOGISCHE VEREENIGING. 80. [1850.]

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M	KERL (Georg Heinrich Brund beim Löthrohrprobierunterrichte,) [1824–] Leitfaden
	1	8°. Clausthal, 1851.

- [Another edition entitled:] Leitfaden bei qualitativen und quantitativen Löthrohr-Untersuchungen... Zweite . . . Auflage. pp. vii, 158: 1 pl. 8°. Clausthal, 1862.

Kerl (G. H. B.) See BERG- UND HUETTENMAENNISCHE Zeitung . . . Redaction . . . B. Kerl. Jahrg. 1-LVI, no. 13. 80. 1859-97.

KERMENIĆ (AURELIUS) Mittheilungen des ornithologischen Vereines . . . Redacteur : . . . A. Kermenić, &c. Jahrg. vi, no. 3—vii, no. 10. See Vienna.—orni-THOLOGISCHER VEREIN. 40, 1882-83,

KERMODE (Philip M. C.) & others. Report on the migration of Birds in the spring and autumn of 1881. By J. A. H. Brown . . . P. M. C. Kermode, &c. See Harvie-Brown (J. A.) & others. 8°. 1882.

KERN (Heinrich) Beitrag zur Kenntnis der im Darme und Magen der Vögel vorkommenden Bacterien. Inaugural-Dissertation, &c. pp. 154.

80. Karlsruhe [1895?]

KERN (JOHANN GOTTLIEB) [-1775] J. G. Kern vom Schneckensteine, oder dem Sächsischen Topasfelsen... Herausgegeben, und mit Anmerkungen vermehrt von I. . . . von Born. pp. viii, 49: 5 pls. 4º. Prag, 1776.

KERN (Max) Die Schwämme des Seebergs. (Basidiomycetes und Ascomycetes.) See Gotha.—Naturwissenschaftliches Verein. Naturwissenschaftliches und Geschichtliches vom Seeberg, &c. 86, 1901.

KERNDL (Joseph Lorenz) J. J. Plenck . . . Icones Plantarum medicinalium . . . quem post obitum auctoris edidit J. L. Kerndl. Cent. vIII, fasc. 2. See Plenck (J. J. von).

Kerndl (J. L.) Supplement-Band zu D. B. F. Vietz medicinisch-ökonomisch-technischen Pflanzen. See Vietz (F. B.) Icones Plantarum, &c.

KERNDT (KARL HULDREICH THEODOR) Quæstionum Phytochemicarum sectio I. De fructibus Asparagi et Bixæ orellanæ. Dissertatio, &c. pp. [viii,] 95. 8°. Lipsiæ, 1849.

KERNELL (SAMUEL ERIC) Exercitationes Hymenopterologicæ quas ad illustrandam Faunam Svecicam. subjicit S. E. Kernell . . . Pt. 1. See Dahlbom (A. G.) 4° . 1831.

KERNER (ANTON) See KERNER VON MARILAUN.

KERNER (Johann Simon von) [1755–1830] J. R. Forster's . . . und G. Forster's Beschreibungen der Gattungen von Pflanzen auf einer Reise nach den Inseln der Süd-See gesammelt, beschrieben und abgezeichnet, während den Jahren 1772 bis 1775, aus dem Lateinischen übersetzt, . . . durch J. S. Kerner. See Forster (J. R.) & (J. G. A.) 8º. 1779. 8° . 1779.

Kerner (J. S. von) J. S. Kerners . . . Beschreibung und Abbildung der Bäume und Gesträuche, welche in dem Herzogthum Wirtemberg wild wachsen. pp. [viii,] 138 [7]: 71 pls. col. 9 Hft. [in 1 Vol.]

4°. Stuttgart, 1783-92.

Kerner (J. S. von) Flora Stuttgardiensis, &c. See STUTTGART. 8º. 1786.

Kerner (J. S. von) J. S. Kerners . . . giftige und essbare Schwämme, welche so wohl im Herzogthum Wirtemberg als auch in übrigen Teutschland wild wachsen. pp. [viii,] viii, 68: 16 pls. col.

8º. Stuttgart, 1786.

Kerner (J. S. von) J. S. Kerners . . . Abbildung aller oekonomischen Pflanzen. 800 pls. col., with descriptive 4°. Stuttgart, 1786-96. letterpress. 8 Bd.

Kerner (J. S. von) Darstellung vorzüglicher Ausländischer Bäume und Gesträuche, welche in Deutschland im Freien ausdauern, &c. Bd. 1.† pp. [iv.,] 8: 60 pls. col. 4°. Tübingen, 1796.

KERNER VON MARILAUN (ANTON) [1831–1898] Niederösterreichische Weiden. pp.282. 4º. [Wien, 1860.] Verhandl, k. k. zool, bot, Gesell, Wien, x.

Kerner von Marilaun (A.) [Der Botanische Garten der Universität zu Innsbruck. 8°. Innsbruck, 1863.] Wanting.

— Zweite . . . Auflage. pp. 20. 8º. Innsbruck, 1869.

Kerner von Marilaun (A.) Das Pflanzenleben der Donauländer. pp. xii, 348. 8°. Innsbruck, 1863.

Kerner von Marilaun (A.) Die Cultur der Alpen-8º. Innsbruck, 1864. pflanzen. pp. x, 162.

Kerner von Marilaun (A.) Gute und schlechte Arten. pp. 60. 8º. Inn Reprinted from "Oesterreich. Bot. Zeitschr.," 1865-66. 8°. Innsbruck, 1866.

Kerner von Marilaun (A.) Die Abhängigkeit der Pflanzengestalt von Klima und Boden. Ein Beitrag zur Lehre von der Entstehung und Verbreitung der Arten, gestützt auf die Verwandtschaftsverhältnisse, geographische Verbreitung und Geschichte der Cytisus-Arten aus dem Stamme Tubocytisus, D.C. pp. 48: 1 pl., 1 map. See Gesellschaft Deutscher Naturfor-SCHER UND AERZTE. Festschrift zu Ehren der 43. Versammlung, &c.

Kerner von Marilaun (A.) Novæ Plantarum Species Tiroliæ, Venetiæ, Carnioliæ, Carinthiæ, Styriæ et Austriæ. Decas 1. 8º. Innsbruck, 1870. Zeitschr. Ferdinandeums Innsbruck. Folg. III, hft. xv, pp. 247-292:

Novæ Plantarum Species . . . Decas II continens descriptiones plantarum novarum a C. Jæschke in Himalajæ montibus collectarum. pp. 25. 8º. Innsbruck, 1870. Bericht. naturw.-med. Verein Innebruck I. Bd. I.

Kerner von Marilaun (A.) Die Geschichte der 8º. München, 1875. Aurikel. Zeitschr. Deutsch. & Oesterreich. Alpenvereins. Bd. vi, pp. 39-65.

Kerner von Marilaun (A.) Die Schützmittel der Blüthen gegen unberufene Gäste. See VIENNA.— KAISERLICH-KOENIGLICHE ZOOLOGISCH-BOTANISCHE GE-SELLSCHAFT. Festschrift, &c.

Kerner von Marilaun (A.) Flowers and their unbidden Guests . . . with a prefatory letter by C. Darwin. The translation revised, and edited by W. Ogle. pp. xvi, 8º. London, 1878. 164: 3 pls.

Kerner von Marilaun (A.) Schedæ ad Floram Exsiccatam Austro-Hungaricam, &c. Pt. I-VII. See VIENNA. - KAISERLICH-KOENIGLICHE UNIVERSITAET. 8°. 1881–96.

Kerner von Marilaun (A.) Oesterreich-Ungarns Pflanzenwelt. See Rudolf Franz Karl Josef, Crown Prince of Austria. Die Oesterreichisch-Ungarische Monarchie in Wort und Bild, &c. Bd. II.

Kerner von Marilaun (A.) Pflanzenleben. 2 Bd. Bd. Gestalt und Leben der Phanze. pp. x, 734: 20 pl. text illust.

Kerner von Marilaun (A.) The Natural History of Plants . . . From the German of A. Kerner von Mari-laun . . . by F. W. Oliver . . . With the assistance of [Mrs.] M. Busk and [Miss] M. F. Ewart. 2 Vol. illust. 8°. London, 1894, 95.

1302 F

Revise.

KERP (KARL GERHARD WILHELM) [1866-] Jahresbericht über die Fortschritte der Chemie herausgegeben von . . . W. Kerp, &c. 1894-95.

See Jahresbericht ueber die Fortschritte der Reinen, Pharmaceutischen und Technischen Chemie, &c. 8° 1901-03.

KERPELY (Antal) [1837–] Magyarország Vaskövei és Vasterményei Különös tekintettel a Vas legföhb chemiai és physikai tulajdonságaira, &c. [Hungarian Iron-ores and the iron produced therefrom, with especial reference to the chemical and physical properties of the best iron, &c.] pp. 83: 6 pls. 4°. Budapest, 1877.

KERR (LORD CHARLES LENNOX) [1814-1898] Shooting . . . with contributions by . . . Lord C. Kerr. Moor and Marsh, &c. See DE GREY (T.) Baron Walsingham & PAYNE-GALLWEY (Sir R.) 80. 1886.

KERR (JAMES) An account of the tree producing the Terra Japonica [by J. Kerr], &c. See Fothergill (J.) 80, 1779.

KERR (ROBERT) [1755-1813] The Animal Kingdom,

or zoological system of . . . C. Linnæus; Class I.

Mammalia (Class II. The Birds) . . . being a translation

of that part of the Systema Naturæ, as . . . published

by Prof. Gmelin . . . with numerous additions from

more recent zoological writers . . . By R. Kerr.

See Linnæus (C.)

4º. 1792.

Kerr (R.) A general history and collection of Voyages and Travels . . . from the earliest ages to the present time. 18 Vol. 8°. Edinburgh & London, [1811-] 1824.

KERR (Sir Schomberg Henry) 9th Marquess of Lothian [1833-1900] The genus Masdevallia. Issued by the Marquis of Lothian, K.T., chiefly from Plants in his collection, &c. See Woolward (F. H.) Miss. fol. (1890-) 1896.

KERR (WASHINGTON CARUTHERS) [1827-1885] [For official publications as State Geologist] See NORTH CAROLINA, State of.—Geological Survey.

Kerr (Washington C.) & Genth (F. A. L. C. W.) The Minerals and Mineral Localities of North Carolina. See Genth (F. A. L. C. W.) & Kerr (W. C.) 8°. 1885.

KERR (WILLIAM) [-1814] [Manuscript Journal of a] Botanical Mission to the Island of Luconia in the year 1805.

KERREMANS (CHARLES) Énumération des Buprestides décrits postérieurement au catalogue de MM. Gemminger & De Harold 1870-83. pp. 43. 8°. Bruxelles, 1884.

Ann. Soc. Entomol. Belgique. Tom. XXVIII.

Kerremans (C.) Catalogue synonymique des Buprestides décrits de 1758 à 1890. pp. 304. See Brussels.—société entomologique de Belgique. Mémoires, &c. Tom. 1.

Country; or explorations in New Zealand . . . with a treatise on the origin, physical characteristics, and manners and customs of the Maori race. pp. xx, 412: 11 pls., 1 map, text illust.

The Appendix contains lists of the Flora and Fauna.

KERST (S. GOTTFRIED) Die Plata-Staaten und die Wichtigkeit der Provinz Otuquis und des Rio Bermejo seit der Annahme des Princips der Freien Schifffahrt auf den Zuflüssen des Rio de la Plata. pp. [iv.] 138: 1 map. 8°. Berlin, 1854.

KERSTEN (HERMANNUS) [1800-] Capitis Trichechi rosmari descriptio osteologica. Dissertatio inauguralis medica, &c. pp. 24: 3 pls. 8°. Beroliui, 1821. KERSTEN (Отто) [1839-1900] Baron C. C. von der UDeeken's Reisen in Ost Afrika in 1859-61. Bearbeitet von O. Kersten. 4 Bd. See Decken (C. C. von der) Baron. 8°. 1869-79.

KERSTENS (JOHANNES CHRISTIANUS) Primitiæ Floræ Holsatiæ . . . Quas præside D. J. C. Kerstens . . . defendet auctor F. H. Wiggers, &c. See (F. H.) 40. [1780.]

KERTÉSZ (KALMÁN) Catalogus Tabanidarum orbis Lerrarum universi. pp. 78. See BUDAPEST.—MAGYAR NEMZETI MÚZEUM. Természetrajzi Füzetek, &c. Kot. XXIII, Appendix. 80. 1900.

Kertész (K.) [Diptera from northern Asia.] See Zichy (J.) Count. Zichy J. Gróf. Harmadik L Azsiai Utazása, &c. Bd. 11. 4º. 1901. Z

KERVILLE (HENRI GADEAU DE) See GADEAU DE KERVILLE.

KESSELMEYER (P. A.) Ucber den Ursprung der Meteorsteine. pp. 144: 3 maps col.

4º. Frankfurt a. M., 1860.

Abhandi, Senckenberg Naturf. Gesell. Frankfurt. Bd. 111.

Zweites Quellenverzeichnisses zur Literatur der Meteoriten... Ein Anhang zu Kesselmeyer, Ucber den Ursprung der Meteorsteine. See Buchner (C. L. O.)

40. 1863.

KESSLER (HERMANN FRIEDRICH) [1816–1897] Landgraf Wilhelm IV. von Hessen als Botaniker. Beitrag zur Geschichte der Botanik. pp. 22. 4°. Cassel, 1859. Programm der Realschule zu Cassel. 1859.

Kessler (H. F.) Die Lebensgeschichte von Ceuthorhynchus sulcicollis, Gyllenhal, und Nematus ventricosus, Klug, &c. pp. 65: text illust. 8º. Cassel, 1866.

Kessler (H. F.) Das älteste und erste Herbarium Deutschlands, im Jahr 1592 von . . . C. Ratzenberger angelegt, gegenwärtig noch im Königlichen Museum zu Cassel befindlich, &c. pp. 92. 80. Cassel, 1870.

Kessler (H. F.) Die Lebensgeschichte der auf Ulmus campestris, L., vorkommenden Aphiden-Arten, und die Entstehung der durch dieselben bewirkten Missbildungen auf den Blättern. pp. 25:1 pl. See CASSEL.—
VEREIN FUER NATURKUNDE. Bericht, &c. No. XXIV-XXV. 80. 1878.

Kessler (H. F.) Neue Beobachtungen und Entdeckungen an den auf *Ulmus campestris*, L., vorkommenden Aphiden-Arten. pp. 34: 2 pls. 8°. Cassel, 1880. E Jahresb. Ver. Naturk. Cassel. No. xxvi-xxvii.

Kessler (H. F.) Die auf Populus nigra, L., und Populus dilatata, Ait., vorkommenden Aphiden-Arten, und die von denselben bewirkten Missbildungen. pp. 41: 4 pls.

Jahresb. Ver. Naturk. Cassel. xxvIII, 1881.

Kessler (H. F.) Beitrag zur Entwickelungs- und Lebensweise der Aphiden. pp. 36: 1 pl. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xlvh, no. 3. 4º. 1884 (1885).

Kessler (H. F.) Die Entwickelungs- und Lebensgeschichte von Chaitophorus aceris, Koch, Chaitophorus testudinatus, Thornton, und Chaitophorus lyropictus, Kessler. Drei gesonderte Arten. (Bisher nur als eine Art, Aphis aceris, Linné, bekannt.) pp. 31: 1 pl. col. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. Li, no. 2. 40. 1886 (1887).

KESSLER (KARL THEDOROVICH) [1815–1881] Osteologie der Vogelfüsse. pp. 95, 11 tabs.: 1 pl. 8°. [Moscow, 1841.]

Bull, Soc. imp. Nats. Moscou. Tom. xiv.

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		T	-Kessler (K. T.) Beiträge zur Naturgeschichte der Spechte. pp. 80, 2 tabs.: 4 pls. Bull. Soc. imp. Nats. Moscou. Tom. xvii. 80. [Moscow, 1844.]	RETTNER (JOHANN ADOLPH) Dissertatio inauguralis medica botanica, qua de Ruta ejusdemque virtutibus præside A. Vatero disseret auctor et respondens
		2	Kessler (K. T.) Auszüge aus dem Berichte über eine an die nordwestlichen Küsten des Schwarzen Meeres und durch die westliche Krym unternommene Reise. 2 Pt. [in 1 Vol.] 8º. Moskau, 1859-60. Bull. Soc. imp. Nats. Moscou. Tom. xxxII.	J. A. Kettner, &c. pp. 21. 4°. Vitembergæ [1735]. KEULEMANS (John Gerrard) [1842-] Onze Vogels in huis en tuin, beschreven en afgebeeld. 3 Deel. illust. col. 4°. Leyden, 1869-76. Keulemans (J. G.) A natural history of Cage Birds.
	a"	Z	Kessler (K. T.) Puteshestvie, s zoologhīcheskoyu tzyel'yu k syevernomu bereghu Chernagho Morya ī v Kruim, v 1858 ghodu. [Voyage for zoological purposes to the northern shores of the Black Sca and the Crimea in 1858.] pp. 247: 5 pls. 4º. Kiev, 1860.	Vol. 1, pt. 1-3. pp. 82: 18 pls. col. 4º. London, 1871. KEUX (John Le) See Le Keux. KEW.—Royal Botanic Gardens. Report on the progress and condition of the
רו	0	L2	Kessler (K. T.) Opisanie Ruib, kotoruiya vstryecha- yutsya v vodakh S. Peterburghskoĭ ghuberniī. [De- scriptions of the Fish, which are met with in the freshwaters of the St. Petersburg Government.]	Gardens, &c. 1846–82.† 4°. & 8°. London, 1847–84. Wanting the Reports for the years 1844–45, 1847–55, 1857, 59, 60, 66, 68, and 78. The title of those for 1856 and 58 reads:—"Sir W. J. Hooker's Report," &c. —— Index to Reports, 1862–82. See infra, Bulletin
1900			See St. Petersburg.—Russkoe entomologhīcheskoe obshchestvo. Estestvennoistorīcheskiya izslyedovaniya S. Peterburghskoi Ghubernii, &c. 8°. 1864.	of Miscellaneous Information. 1890, append. III. 8º. 1890. Kew. —Royal Botanic Gardens. Report on the progress and condition of the Gardens
		2	Kessler (K. T.) Ruibui Chernagho i Kaspiiskagho Morei slichenui i opisanui. [Fishes of the Black and Caspian Seas compared and described.] pp. 132: 1 pl. 8°. S. Peterburgh, 1874.	from 1853–59. pp. 16. 4°. London, 1859. Kew. —Royal Botanic Gardens. Bulletin of Miscellaneous Information. No. 1->
			Trudui Sankt-Peterb. Obshch. Estest. Vol. v.	8º. London, 1887→
84	-1	7	Kessler (K. T.) [Fish of Turkestan.] See Moscow.— imperatorskoe obshchiestvo lyubitelei estestvoz- naniya antropologhii i étnoghrafii, &c. İzvyestiya, &c. Tom. xi, vuip. 3. 4º. 1874.	Kew. —Royal Botanic Gardens. Bulletin of Miscellaneous Information. Additional Series. 1→ 8°. London, 1898→ Each volume contains a separate work.
٥		L	— [Another issue.] See Fedehenko (A. P.) Puteshestvie v Turkestan (Reise in Turkestan), &c. Tom. II. Chast 6. 4°. 1874.	Kew. —Royal Botanic Gardens. Catalogue of the hardy Herbaceous Plants in the Royal Gardens prepared by J. C. Niven, &c. pp. 62. 8º. London, 1853.
b			— [For a translation of the introductory portion, revised by the author] See Lansdell (H.) Russian Central Asia, &c. Vol. II, Appendix A. 8°. 1885.	Kew. —Royal Botanic Gardens. Catalogue of the Ferns in the Royal Gardens Prepared by Mr. J. Smith, &c. pp. 8. 8°. [London, 1856.]
	****	_	Kessler (K. T.) Russkie Rycchnuic Rakī. [Russian River Crayfish.] pp. 94: 5 pls. 8º. S. Peterburgh, 1874. Trudui Russk. Entom. Obshch. Tom. viii, no. 3 & 4.	Kew.—Royal Botanic Gardens. Catalogue of the Ferns and their Allies cultivated in the Gardens Prepared by J. G. Baker. pp. 31.
. (8	355		Kessler (K. T.) Ruibui vodyashchiyasya ī vstrye- chayushchiyasya v Aralo-Kaspiĭsko-Pontiĭskoĭ İkhtio- loghīcheskoĭ oblastī. [Fish inhabiting freshwater and also occurring in the Ichthyological Province of the Aral, Caspian and Black Seas.] St. Petersburg.— SANKT-PETERBURGHSKOE OBSHCHESTVO ESTESTVOĪS-	8°. London, 1868. Kew. —Royal Botanic Gardens. Hand-list of Trees and Shrubs, (excluding Conifere), grown in Arboretum. 2 Pt. 8°. London, 1894, 96. Printed (except Prefaces and Indexes) on one side of the paper only.
			PUITATELEĬ. Trudui Aralo-Kaspiĭskoi Ékspedītziī. Vuip. iv. 8º. 1877.	— (Second edition.) pp. vii, 804. 8°. London, 1902. Kew.—Royal Botanic Gardens.
		1	Kessler (K. T.) Puteshestvie po Zakavkazskomu krayu v 1875 ghodu s zoologhicheskoyu tzyel'yu. [Voyage to the borders of Transcaucasia in 1875 for	Hand-list of Ferns and Fern Allies cultivated in the Gardens. pp. 183. 80. London, 1895. Printed (except Preface) on one side of the paper only.
`. (855	A	zoological purposes.] pp. 200: 2 pls. See St. Petersburg.—sankt-peterburghskoe obshchestvo estestvoïspuitateleĭ. Trudui, &c. Tom. viii. Prilozhenie. 8º. 1878.	Kew. —Royal Botanic Gardens. Hand-list of Herbaceous Plants cultivated in the Royal Gardens. pp. 495. Printed (except Preface) on one side of the paper only.
	-	Z	KESSLER (Leonhard) Zur Entwickelung des Auges der Wirbelthiere. pp. viii, 112: 6 pls. 4º. Leipzig, 1877.	—— Second edition. pp. ix, 1235. 8º. London, 1902. Printed (except Prefaces) on one side of the paper only.
7. 7	29	-	KESWICK LITERARY AND SCIENTIFIC SOCIETY. See Cumberland and Westmorland Association for the Advancement of Literature and Science.	Hand-list of Conifera grown in the Royal Gardens. **pp. 114.** 8°. London, 1896. Printed (except Preface and Index) on one side of the paper only.
	E		KETTELHOIT (THEODOR) [1832-] De squamis Lepidopterorum. Dissertatio zoologica, &c. pp. 29: 1 pl. 8º. Bonnæ, 1860.	Kew. —Royal Botanic Gardens. Hand-list of Orchids cultivated in the Gardens. pp. 225. 8°. London, 1896. Printed (except Preface) on one side of the paper only.
: 1	416	_	KETTNER (F. von) Darstellung der ornitholo- gischen Verhältnisse des Grossherzogthums Baden. See Freiburg in Breisgau.— naturforschende Gesellschaft. Beiträge zur Rheinischen Naturge- schiebte für Hille	Kew. —Royal Botanic Gardens. Hand-list of tender Monocotyledons, excluding Orchideæ, cultivated in the Gardens 1897. pp. 347. 8°. London, 1897.

GESELLSCHAFT. Bei schichte, &c. Hft. I.

8°. 1849.

Printed (except Preface and Index) on one side of the paper only.

B	Kew.—Royal Botanic Gardens. Hand-list of tender Dicotyledons cultivated in the Gardens 1899. pp. 691. 8°. London, 1900. Printed (except Preface) on one side of the paper only.	Kew. —Royal Botanic Gardens, Report on Botanical Work and Collections at Kew, &c. See Great Britain and Ireland.— Treasury. 4º. 1901.	
B	Kew.—Royal Botanic Gardens. Kew Gardens; or a popular Guide to the Gardens by Sir W. J. Hooker, Second edition. pp. 60: 1 plan, text illust. 8°. London, 1847. The first edition appeared the same year.	Kew. —Royal Botanic Gardens. [Hortus Kewensis, Sistens Herbas exoticas indigenasque rariores, in area botanica, Hortorum Principissæ Cambriæ apud Kew cultas. See Hill (J.) 8°. 1768.]	
B	— Fifteenth edition. pp. 60: 1 plan, text illust. 8º. London, 1857.	Wanting. — Editio secunda, &c. 8º. 1769.	P
B	Gardens and Pleasure Grounds, Kew. By D. Oliver, Twenty-second edition. pp. 56: 1 plan. 80. London, 1864.	Kew.—Royal Botanic Gardens. C. L. L'Héritier Sertum Anglicum, seu Plantæ rariores quæ in Horto Regio Kewensi excoluntur, ab 1786 ad 1787 observatæ. See L'HÉRITIER DE BRUTELLE (C. L.)	
В	Twenty-sixth edition. pp. 112: 1 plan, text illust. 8°. London, 1872.	Kew.—Royal Botanic Gardens. Hortus Kewensis; or, a Catalogue of the Plants culti-	
	Kew.—Royal Botanic Gardens. [Official Guide to the Kew Museums. A handbook to the Museums of Economic Botanyby D. Oliver.	vated in the Royal Botanic Garden at Kew, &c. 3 Vol. See Arron (W.) 8°. 1789.	5
	Wanting. 8°. London, 1861.]	—— Second edition, &c. 5 Vol. 8°. 1810–13.	
B	—— Second edition. pp. 82:1 plan. 8º. London, 1863.	An epitome of the second edition of Hortus Kewensis, &c. See Airon (W. T.) 4º. 1814.	E
B	— Fifth edition, with additions and corrections by J. R. Jackson, &c. pp. 87. 8°. London, 1871.	Kew.—Royal Botanic Gardens.	
B	—— Sixth edition, &c. pp. 92. 8°. Kew, 1875.	A [manuscript] catalogue of such Chinese and Japanese Plants whose Chinese characters are known, and are botanically described. Being an Index to show	B
B	Kew. —Royal Botanic Gardens. Official Guide to the Museums of Economic Botany. No. 2. Monocotyledons and Cryptogams. pp. 109.	which of them have been introduced into His Majesty's Botanic Garden at Kew. See LIND (J.) fol. 1789.	
	8º. London, 1895.	Kew. —Royal Botanic Gardens. Exotic Plants from Kew. See Meen (M.) fol. 1790.	B
	Kew.—Royal Botanic Gardens. [Official Guide to the Museums of Economic Botany. No. 3. Timbers. Wanting. 8°. London, 1886.]	Kew. —Royal Botanic Gardens. Delineations of Exotic Plants cultivated at Kew, &c. See Bauer (Franz A.) fol. 1796.	
B	—— Second edition, &c. pp. 98. 8º. London, 1893.	Kew.—Royal Botanic Gardens.	
В	Kew.—Royal Botanic Gardens. Key-plan and Index to the Garden and Arboretum, Kew. (Prepared by T. A. Dash.) s.sh. 1891.	Wanderings through the conservatories at Kew [by P. H. Gosse]. pp. vii, 296: text illust. 8º. London [1856].	8
В	Kew. —Royal Botanic Gardens. Botanical instructions, particularly intended for New Zealand. [pp. 3.] 4º. [London, 1861?]	Kew. —Royal Botanic Gardens. The public claim to the early opening of Kew Gardens. pp. 11. 8°. [London?] 1879.	E
B	Kew. —Royal Botanic Gardens. Catalogue of the Library, &c. pp. viii, 790. See supra, Bulletin of Miscellaneous Information. Additional	Kew.—Royal Botanic Gardens. Records of the Royal Botanic Garden, &c. See Smith (John) Botanist. '8º. [1880.]	8
В	Series III. 8°. 1899. Kew. —Royal Botanic Gardens. Copy of the Report made to the Committee appointed to inquire into the management, &c., of the Gardens, by Dr. Lindley, &c. pp. 6. 4°. London, 1840.	Kew. —Royal Botanic Gardens. [For a large series of Water-colour drawings of Plants grown at the Royal Gardens, Kew, and executed for the most part at the expense of Sir Joseph Banks between 1789 and 1840] See Bauer (Franz A.)	6
	Blue Book Report.	KEW GUILD. The Journal of the Kew Guild, an association of Kew gardeners, past and present. 1893→	0
	Reply to Professor Owen's statement relative to the	8º. London, 1893->	-
В	Botanical Departments respectively under the Trustees of the British Museum and the Commissioners of Works. [By J. D. Hooker.] pp. 4. 4°. London, 1872. Riue Book Report.	KEW (HARRY WALLIS) The dispersal of Shells. An inquiry into the means of dispersal possessed by Freshwater and Land Mollusca With a preface by A. R. Wallace. pp. xiv, 291. 8°. London, 1893.	Z
В	Kew.—Royal Botanic Gardens. Copies of Correspondence between the Board of Works and Dr. Hooker relating to changes proposed to be introduced into the direction and management of the Gardens at Kew; also, copies of correspondence	REY (Axel) & Retzius (M. G.) Studien in der Anatomie des Nervensystems und des Bindegewebes. Hft. 1—II, abth. 1. illust. (col.) fol. Stockholm, 1875-76.	7
	between the Treasury and Dr. Hoeker on the same subject. pp. 177. 18 4°. London, 1872. 18 Book Reports. A number of newspaper cuttings relating to the subject are appended.	KEYES (Charles Rollin) [1864-] Paleontology of Missouri. 2 Vol. See Missouri, State of.—Geological Survey. [Subject Reports] Vol. iv & v. 8°. 1894.	G

Keyes (C. R.) A Bibliography of North American Paleontology. 1888–1892. pp. 251. See United States.—Geological Survey. Bulletin, &c. No. 121.

Keyes (C. R.) [For official reports as State Geologist] See Missouri, State of.—Geological Survey.

KEYMIS (LAWRENCE) See KEMYS.

KEYS (ISAIAH WATERLOO NICHOLSON) [1818-1890] Flora of Devon and Cornwall. 5 Pt., pp. 330. 8°. Plymouth, 1866-67.

Pt. III is separately paged.
Ann. Bept. & Trans. Plymouth Inst. Vol. II & III.

KEYSER (JOHANNES GEORGIUS) Guajacan sub moderamine . . . J. A. Friderici . . . subjicit J. G. Keyser, &c. See Friderici (J. A.)

KEYSERLING (ALEXANDER FRIEDRICH MICHAEL LEBERECHT ARTHUR VON) Count [1815–1891] Wissenschaftliche Beobachtungen auf einer Reise in das Petsehora-Land, im Jahre 1843. pp. iii, 465: 22 pls., 2 maps (1 col.), text illust. 4°. St. Petersburg, 1846.

(Consists of :—
[Preface. By A. von Keyserling.]
Geographische Ortsbestimmungen, von P. von Krusenstern.
Geognostische Beobachtungen, von A. von Keyserling.
Beiträge zur Geographie und Hydrographie des Petschora-Landes, von P. von Krusenstern.

Keyserling (A. F. M. L. A. von) *Count.* Fossile Mollusken. *See* MIDDENDORFF (A. T. von) Reise in den äussersten Norden und Osten Sibiriens, &c. Bd. 1, 40. 1848.

Keyserling (A. F. M. L. A. von) Count. Paläontologische Bemerkungen. See Schrenk (A. G.) Reise nach dem Nordosten des Europäischen Russlands, &c. Thl. II.

Keyserling (A. F. M. L. A. von) Count. Bestimmungen der durch die Ural-Expedition gesammelten Versteinerungen, und der durch sie bezeichneten Formationen. See St. Petersburg.—īmperatorskoe russkoe gheo-GHRAFĪCHESKOE OBSHCHESTVO. Der nördliche Ural und das Küstengebirge Pai-choi, &c. Bd. п. 4º. 1856.

Keyserling (A. F. M. L. A. von) Count. Polypodiacea et Cyatheacea Herbarii Bungeani. pp. 74. 4º. Lipsiæ, 1873.

Keyserling (A. F. M. L. A. von) Count. Gen. Adiantum, L. pp. 44: 1 pl. See St. Petersburg.—ACADÉ-MIE IMPÉRIALE DES SCIENCES. Mémoires, &c. Sér. VII, 1802.B tom. XXII, no. 2.

Keyserling (A. F. M. L. A. von) Count & **Blasius** (J. H.) Die Wirbelthiere Europa's . . . Erstes Buch: Die unterschiedenden Charactere. pp. [viii,] xcviii, 248. 80. Braunschweig, 1840.

Keyserling (A. F. M. L. A. von) Count & others. The Geology of Russia in Europe and the Ural Mountains (Géologie de la Russie, &c.) See Murchison (Sir R. I.) & others. 4° . 1845.

KEYSERLING (EUGEN VON) Count [1833-1889] Z Neue Cypriniden aus Persien. Gesammelt und beschrieben von . . . E. Keyserling. pp. 27: 9 pls.

8º. Berlin, 1861. Zeitschr. f. gesam. Naturwissensch. Bd. XVII.

Keyserling (E. von) Count. Die Spinnen Amerikas . . . von . . E. Keyserling (nach dessen Tode herausgegeben von . . G. Marx). Bd. 1—IV, hft. 2. illust. 4º. Nürnberg, 1880-93.

Keyserling (E. von) Count. Die Arachniden Australiens nach der Natur beschrieben und abgebildet. fortgesetzt von . . . E. Keyserling. 2 Hft. See Koch (L.) Zoologist. 4° . 1881–90. **KEYSLER** (JOHANN GEORG) [1683-1743] J. G. Keysslers . . . Neueste Reisen durch Deutschland, Böhmen, Ungarn, die Schweiz, Italien und Lothringen, worinnen der Zustand und das Merkwürdigste dieser Länder beschrieben, und vermittelst der natürlichen . . . Geschichte ... erläutert wird. Neue ... Auflage welche mit Zusätzen und mit einer Vorrede von dem Leben des Verfassers begleitet hat M. G. Schütze. 2 Abth. pp. lxxviii, 1556 [64]: 5 pls. 4º. Hannover, 1751. The first edition appeared in 1740.

Keysler (J. G.) Travels through Germany, Bohemia, Hungary, Switzerland, Italy, and Lorrain . . . Translated from the . . . German . . . Third edition. 4 Vol. 8º. London, 1760.

KEYZER (Jacob de) P. von Goyer und J. von Keyzer Gesandtschaft . . . an den Kaiser in China . . . 1655. Beschrieben durch J. Neuhof. See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. v. 40. 1749.

Keyzer (J. de) The Embassy . . . to the Emperor of China in 1655. See PINKERTON (J.) A general collection of . . . Voyages, &c. Vol. VII.

KHARKOV.—Obshchestvo Ispuitateleï Prirodui pri Imperatorskom Khar'kovskom Universitetye. (Société des Naturalistes à l'Université Impériale de Kharkow.) Trudui, &c. Tom. 1-> 1869-> 4°. & 8°. Khar'kov, 1870→

Vol. 1-v11 only are 4°. In 1-v each paper is separately paged : v1→ have each a separately-paged "Prilozheniya."

KHARUZIN (ALEKSYEĬ NĪKOLAEVĪCH) [1864-] Kîrghîzui Bukeevskoĭ Ordui. [On the tribe of the Bukeyev Kirghiz.] 2 Vol. See Moscow.—īmperatorskoe obshchestvo lyubīteleĭ estestvoznaniya ANTROPOLOGHII I ÉTNOGHRAFII, &c. lzvyestiya, &c. Toin, LXIII-LXXII. 40. 1889–1891.

Kharuzīn (A. N.) Drevniya Moghilui Ghurzufa i Ghughusha (Na yuzhnom bereghu Kruima). [The Ancient Tombs of the Ghurzuf and Ghugush (on the southern shores of the Crimea).] pp. 102: 4 pls. Kurghanui Bukeevskoi Stepi. [The Tumuli of the

Bukeyev Steppes.] pp. 118.

See Moscow.—Imperatorskoe obshchestvo lyubite-LEĬ ESTESTVOZNANIYA ANTROPOLOGHIĪ Ī ÉTNOGHRAFIĪ, &c. Īzvyestiya, &c. Tom. LXIV. 4º. 1890.

KHARUZIN (NIKOLAĬ NĨKOLAEVÎCH) Lopari (Ocherki Proshlagho i sovremennagho buita). [The Russian Lapps: a sketch of their past and present history.] pp. ii, 472: 4 pls., 1 map. See Moscow.— IMPERATORSKOE OBSHCHESTVO LYUBITELEĬ ESTEŞTvoznaniya antropologhii i étnoghrafii, &c. lz-vyestiya, &c. Tom. LXVI. 40. 1890.

KHAVKĪN (MARDOKHEĬ VOL'F VLADĪMIR) [1860-] Recherches biologiques sur l'Astasia ocellata, n.s., et l'Euglena viridis, Ehr. pp. 48: 1 pl. See Annales Des Sciences Naturelles, &c. Zoologie. Sér. VI, tom. XIX, no. 7.

Khavkin (M. V. V.) K voprosu o pitanii Evghlen i Astazii i znachenii u nikh rotovagho apparata. (Sur le rôle de l'appareil buccal des Euglénes et des Astasies.) See Odessa.—novorossiiskoe obshchestvo estest-voispuitatelei. Zapiski, &c. Tom. xi. [Pt. 1.] 8º. 1886.

Khavkīn (M. V. V.) Zakonui naslyedstvennostī v primyenenii k odnoklyetnuim orghanizmam. (Lois de Phérédité appliquées aux organismes unicellulaires.) pp.21: 1pl. See Odessa.—Novorossiĭskoe obshchestvo estestvoīspuitateleĭ. Zapīskī, &c. Tom. XII. [Pt. 1.]

5.1841

KHAWKINE (W.) See KHAVKÎN (M. V. V.)

**EHEIL (NAPOLEON M.) Zur Fauna des Indo-Malayischen Archipels. Die Rhopalocera der Insel Nias. pp. 38: 5 pls. 4°. Berlin, 1884.

KHĪTROV (SERGHYEĬ KONSTANTĪNOVĪCH) Gheologhīcheskiya īzslyedovaniya v yugho-vostochnoĭ chastī Podol'skagho nyezda, Moskovskoĭ ghuberniī.—Geologische Untersuchungen des sudöstlichen Theils des Kreises Podolsk im Gouv. Moskwa. pp. 34: 1 map. See Kazan.—obsiichestvo estestvoīspuitateleĭ, &c. Trudui, &c. Tom. xviii. [No. 1.] 8º. 1887.

1832 A

5.183LB

18026

5.1832 A

900

Khītrov (S. K.) Zamyetka o myelovuikh otlozheniyakh Sīmbīrskoĭ ghuberniī.— Bemerkung über die Kreideablagerungen im Gouv. Simbīrsk. pp. 3.

See Kazan.—obshchestvo estestvoīspultatelei, &c.
Protokolui zasyedaniĭ, &c. 1887-88, Prilozheniya, no. 95.

KHLYEBNÎKOV (VLADÎMIR ALEKSYEEVÎCH) [1857-]
Spîsok Ptîtz Astrakhanskoĭ ghuberniī. — Ferzeichniss der Fögel des Gouvernement Astrachan. pp. 32.
See Kazan.—obshchiestvo estestvoīspultatelei, &c.
Protokolui zasyedaniĭ, &c. 1890-91, Prīlozheniya, no. 121.
8º. 1890 (1891).

KHMYELEVSKIĬ (VĪKENTIĬ FERDĪNANDOVĪCII)
Materialui dlya Florui Vodorosleĭ Bessarabskoĭ ghuberniī. [Contributions to the Algological Flora of the Bessarabian government.] See Odessa.—Novorossiĭskoe obsiiciiestvo estestvoīspuitateleĭ. Zapīskī, &c. Toin. x. [Pt. 1.]

Khmyelevskii (V. F.) K morfologhii Haplotrichum roseum, Corda. (Zur Morphologie des II. roseum, Corda.) See Odessa.—Novorossiiskoe obsiichestvo estestvoispuitatelei. Zapiski, &c. Tom. XI. [Pt. 1.]

Khmyelevskii (V. F.) K voprosu o kopulyatzii yader pri polovom protzessye u Ghribov. (Zur Frage über die Kopulation der Zellkerne beim Geschlechtsprozesse der Pilze.)

K voprosu o vsasuivanii vodui nadzemnuimi chastyanii Rastenii. (Zur Frage über die Wasseraufnahme durch die oberirdischen Organe der Pflanzen.)

See Odessa.—Novorossijskoe obshchestvo estestvojspuitatelej. Zapiski, &c. Tom. XIII. [Pt. 1.] 8º. 1888.

KHOLODKOVSKIĬ (NĪKOLAĬ ALEKSANDROVĪCII)
Die Embryonalentwicklung von Phyllodromia (Blatta)
germanica. pp. 120: 6 pls., text illust. See St. PetersBurgh,—académie impériale des sciences. Mémoires, &c. Sér. VII, tom. XXXVIII, no. 5. 4º. 1891.

RHOMYAKOV (MIKHAĪL ARĪSTARKHOVĪCH) K voprosu o ghnieniī. [On the question of decomposition.] pp. 18. See Kazan.—obshchestvo estestvoīspultateleī, &c. Trudui, &c. Tom. vi. [No. 1.] 8º. 1876.

KHORVAT (Aleksyel Nīkolaevīch) K ueheniyu o Kornevol sīlye, &c. Beiträge zur Lehre über die Wurzelkraft. (Bewegung des Wassers in der Pflanze.) Nebst einer neuen Theorie der Wurzelkraft. pp. 116. See Kazan.—obshchestvo estestvolspultatelel, &c. Trudui, &c. Tom. xxvi, vuip. 4. 8°. 1893.

KHOURI (JOSEPH) Contribution à l'étude botanicochimique et thérapeutique du Goyavier (*Psidium* pomiferum, L.) pp. 74: text illust. See Marseilles.— INSTITUT COLONIAL. Annales, &c. Vol. H. 8°. 1895.

KHRUSHCHOV (KONSTANTÍN DMÍTRIEVÍCH) See CHRUSTSCHOFF. KIÆR (FRANTZ CASPER) [1835–1893] Genera muscorum Macrohymenium et Rhegmatodon revisa specieque nova aucta. pp. 54: 3 pl. See Christiania.—VIDENSKABS-SELSKABET. Forhandlinger, &c. Aar 1882, no. 24. \$ \$51 }

Kiær (F. C.) Christianias Mosser. (The Moss Flora of Christiania.) Fortegnelse over de i Omegnen af Christiania fundne Løvmosser og Levermosser med Angivelse af Voxesteder m.m. pp.xxxvi, 95. See Christiania.—Videnskabs-selskabet. Forhandlinger, &c. Aar 1884, no. 12.

Kiær (F. C.) Prof. C. Smiths Dagbog paa Reisen til de Canariske Øer i 1815. pp. 74: 1 pl. See Christiania.—Videnskabs-selskabet. Forhandlinger, &c. Aar 1889, no. 10. 80. 1889 (1890).

KIER (HANS) [Thalamophora of the North Sea.]

pp. 13: 1 pl., 1 map. See Norway.—Den Norske

Nordhavs-Expedition 1876-78. Vol. xxv. 4º. 1899.

KIER (Johan) Oversigt over Norges Ascidiæ Simplices. pp. 105: 4 pls. See Christiania.—Videnskabs-selskabet. Forhandlinger, &c. Aar 1893, no. 9. 80. 1893 (1894).

Kiser (J.) A list of Norwegian Ascidiæ Simplices. See Norway.—Den Norske Nordhavs-Expedition 1876-78. Vol. XXIII. 4°. 1896.

Kiær (J.) Faunistische Uebersicht der Étage 5 des L Norwegischen Silursystems. pp. [ii,] 76: text illust. See Christiania.—Videnskabs-selskabet. Skrifter, &c. 1897, no. 3.

KIÆRSKOU (HJALMAR FREDERIK CHRISTIAN) See KJÆRSKOU.

KICKX (JEAN) [1775–1831] Flora Bruxellensis, exhibens characteres generum et specierum Plantarum eireum Bruxellas erescentium . . . cui additur Lexicon Botanicon, &c. pp. iii, 348. 8°. Bruxellis, 1812.

Kickx (JEAN) Teutamen Mineralogicum, seu Mineralium nova distributio . . . cui additur lexicon mineralogicum, &c. pp. xii, 208.

8°. Bruxellis, Gandavo, 1820.

Kickx (Jean) Prologue consacré à la mémoire de L J. Kickx, 1775-1831. pp. 16. 8°. Liége, 1856. (La Belgique Horticole. Tomo vi.)

KICKX (Jean) The Younger [1803-1864] J. Kickx... Commentatio ad quæstionem botanicam... "Detur accurata descriptio Plantarum officinalium et venenatarum tum Phanerogamarum tum Cryptogamarum, in agro Lovaniensi sponte erescentium," &c. pp. xiii, [3,] 348. 4º. [Louvain, 1827.]

Kickx (Jean) The Younger. Flore Cryptogamique des environs de Louvain, &c. pp. xv, 263, 24.

8°. Bruxelles, 1835.

Kickx (Jean) The Younger. Notice sur quelques espèces peu connues de la Flore Belge. pp. (10), 3 pls. 8°. Bruxelles, 1835.

Kickx (Jean) The Younger. Recherches pour servir à la Flore Cryptogamique des Flandres... Première (deuxième—cinquième) centurie. 5 Pt. See Brussels.—Académie royale des sciences, &c. Nouveaux Mémoires, &c. Tom. XIII & XVII; Mémoires, Tom. XX, XXIII & XXIX.

Kickx (Jean) The Younger. [Programme du Cours de Botanique, professé à la Faculté des Sciences de l'Université de Gand. 8º. Gand, 1849.]

Wanting.

—— 3e édition. pp. 18.

8°. Gand, 1861

VERSITAET.

See Wytsman (P.) Genera Insectorum, &c. Hymeno-Kieffer (J. J.) & Dalla Torre (K. W.) Fam. Cynipidæ.

Fasc. I→ See Wytsman (P.) Genera Insectorum, &c. Hymenoptera. 4° , $1902 \rightarrow$ KIEHL (GEORG FRIDERICUS GULIELMUS) De Cassiæ speciebus officinalibus, . . . disputabit G. F. G. Kiehl.

See Reil (J. C.) KIEL.-Academia Christiana Albertina. See infra, koenigliche christian-albrechts-uni-

KIEL. - Koenigliche Christian-Albrechts-Universitaet. [Founded 1665.] Schriften, &c. Bd. I-XXVII. 4º. Kiel, 1855-81. The Theses are separately paged.

5 147

Kiel. Koenigliche Christian-Albrechts-Univer-

Mittheilungen aus dem Mineralogischen Institut der Universität Kiel. Herausgegeben von . . . J. Lehmann. 80. Kiel & Leipzig, 1888-92. Publication was continued in the "Archiv für Anthropologie und Geologie" [q.v.]

Kiel.—Koenigliche Christian-Albrechts-Univer-

Hortus Kiliensis. Oder Verzeichniss der Pflanzen, welche im Botanischen Garten der . . . Universität . . . 1822 gezogen werden. Entworfen von F. Weber. 4º. Kiel, 1822.

KIEL. Kommission zur Wissenschaftlichen Untersuchung der Deutschen Meere, in Kiel. See GERMANY.

KIEL.-Naturwissenschaftlicher Verein fuer Schleswig-Holstein.

[Founded 1872 by the amalgamation of the Verein Nördlich der Elbe zur Verbreitung Naturwissenschaftlicher Kenntnisse with the Verein für Geographie und Naturwissenschaften.]

8º. Kiel, 1873→ L 5147 Schriften, &c. Bd. 1-> Bd. II-VII are in two separately-paged Hfte.

KIELMANN (CARL ALBERT) Dissertatio inauguralis Alpinis, quam præside C. F. Kielmeyer . . . publice proponit . . . auctor C. A. Kielmann, &c. pp. 30.

8°. Tubingæ [1804].

KIELMEYER (CARL FRIEDRICH VON) [1765-1844] Dissertatio inauguralis sistens observata quædam de Vegetatione in regionibus Alpinis, quam præside C. F. Kielmeyer, . . . proponit . . . auctor, &c. See Kielmann (C. A.)

Kielmeyer (C. F. von) Dissertatio inauguralis sistens observationes quasdam chemicas de acredine nonnullorum Vegetabilium, quam præside C. F. Kielmeyer . . . defendet . . . auctor, de. See Steudel (E. G.) 8º. [1805.]

Kielmeyer (C. F. von) Dissertatio inauguralis medica sistens animadversiones de materiis narcoticis Regni Vegetabilis earumque ratione botanica, quam præside C. F. Kielmeyer . . . defendet . . . auctor, &c. See Koest-80. [1808.] LIN (C. H.)

123

Kickx (Jean) The Younger. Clavis Bulliardiana, scu Nomenclator Bulliardi Icones Fungorum ducente Friesio illustrans. pp. 56. 8º. Gandavi, 1857.

Kickx (Jean) The Younger. Flore Cryptogamique des Flandres. Œuvre posthume . . . publiée par J. J. Kickx. 2 Tom. [in 1.] 80. Gand & Paris, 1867.

KICKX (JEAN JACQUES) [1842-1887] Flore Cryptogamique des Flandres . . . publiée par J. J. Kickx. 2 Tom. See Kickx (Jean) The Younger. 8°, 1867.

KIDD (JOHN) [1775–1851] Outlines of Mineralogy. 8°. Oxford, 1809.

Kidd (J.) A Geological Essay on the imperfect evidence in support of a Theory of the Earth [by Baron Cuvier, deducible either from its general structure or from the changes produced on its surface by the operation of existing causes. pp. xv, 269. 8°. Oxford, 1815.

Kidd (J.) On the adaptation of external Nature to the physical condition of Man, &c. pp. xvi, 375. 8º. London, 1834.

Bridgewater Treatise 11.

KIDD (WARING) The letters of Rusticus [i.e. W. Kidd] on the natural history of Godalming, &c. See NEW-MAN (E.) 80, 1849,

Z — [Another edition.]

KIDDER (DANIEL PARISH) [1815-1891] & Fletcher (J. C.) Brazil and the Brazilians, portrayed in . . . sketches. pp. 630: 20 pls., 2 maps, text illust. 80. Philadelphia & London, 1857.

KIDDER (JEROME H.) Contributions to the natural history of Kerguelen Island, made in ... 1874-75. 2 Pt. See United States National Museum. Bulletin, &c. No. 2 & 3.

1427 A 1 1. pp. 51. Ornithology. Edited by E. Coues.

11. pp. 122. Oölogy. By J. H. Kidder and E. Coues. Botany

Botany.

A. Phænogamia, Filices, et Lycopodiaceæ. Revised by A. Gray.

B. Musci. Determined by T. P. James.

c. Lichenes. Determined by E. Tuckerman.

[n.] Algæ. Determined by W. G. Farlow.

Geology (Liet of the collection of Minerals . . . determined by F. M. Endlich).

Manumels.

Mammals. Fish. Identified by T. Gill. Mollusks. By W. H. Dall.

Insects.

Insects.

Diptera, Identified by C. R. Osten-Sacken.
Pseudo-Neuroptera. By H. A. Hagen.
Crustaceans, Described by S. I. Smith,
Annelids and Echinoderms. By A. E. Verrill.

Appendix:—
Surgeon E. Kershner's collection.
Minerals. (dentified by F. M. Endlich.)
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position. By J. II. Kidder and E. Coues.

- [Another issue.] See Smithsonian Institution. Smithsonian Miscellaneous Collections. Vol. XIII, 80, 1875-76 (1878). art. 2 & 3.

Kidder (J. H.) & Coues (E.) Oölogy [of Kerguelen Island].—A study of Chionis minor with reference to its structure and systematic position. See United States National Museum. Bulletin, &c. No. 3, 8°. 1876.

[Another issue.] See Smithsonian Institution. L Smithsonian Miscellaneous Collections. Vol. XIII, art. 3. 8°. 1876 (1878).

KIDDERMINSTER.-Kidderminster Museum. An introduction to the Herbarium. [Signed T. S. L., i.e. T. S. Lea.] pp. 8. 8°. Kidderminster, 1891.

i.e. T. S. Lea.] pp. 8. 8°. Kidderminster, 1891.

KIDSTON (ROBERT) Catalogue of the Palæozoic Plants in the . . . Museum, &c. See British Museum 8°. 1886. (NATURAL HISTORY). Geology. 80. 1886.

-19247

426

426

Kielmeyer (C. F. von) Dissertatio inauguralis botanica sistens descriptionum Scitaminum, L., nonnullorum nec non Glycines Heterocarpæ, quam . . . præside C. F. de Kielmeyer . . . submittit auctor, &c. See Heget-SCHWEILER (J.) KIELSEN (Frederik Christian) [1774-1850] Botanik for Fruentimmer og Planteyndere . . . Oversat efter den anden tydste Udgave og forøget med Anmærkninger af F. C. Kielsen, &c. See Barson (A. J. G. C.) Kielsen (F. C.) Den Kjøbenhavnske Flora . . . oversat af det Latinske og foreget med de Danske Trivielnavne, samt et Register af F. C. Kielsen. See Schumacher (C. F.) 8º. 180-t. KIENAST (GUSTAV ADOLF HERMANN) [1864-] Ueber die Entwicklung der Oelbehälter in den Blättern von Hypericum und Ruta. Inaugural-Dissertation, &c. pp. 49: 5 pls. 8º. Elbing, 1885. KIENER (Louis Charles) [1799-1881] général et iconographie des Coquilles vivantes, com-prenant la collection du Muséum d'Histoire Naturelle de Paris, la collection Lamarek, celle du Prince Masséna (appartenant maintenant à M. le baron B. Delessert), et les découvertes récentes des voyageurs. Par L. C. Kiener (... continué par ... P. Fischer). 11 Tom. illust. col. 8º. Paris, [1834-] 1873-80. lesued in 165 livraisons, of which Nos. 139-165 (including the genera Turbo, Calcar, Trochus, Xenophora, Tectarius and Risella) were by P. Fischer. For the dates of publication of these various parts and their probable conteats, See paper by C. D. Sherborn & H. B. Woodward in "Proc. Malac. Soc. Load.," Vol. 1v, pp. 216-219. KIEPERT (HEINRICH) [1818-1899] P. v. Tschihatscheff's Reisen in Kleinasien und Armenien 1847-1863 . . . Redigirt . . . von II. Kiepert, &c. pp. 68 : 1 map. See Petermanns Mittheilungen, &c. Ergänzbd. iy, 7 1657 no. 20. Kiepert (H.) Reisen in Bosnien und der Hertzegowina, . . . mit einer Karte und Zusätzen von H. Kiepert. See Blau (E. O. F. II.) 8°, 1877. Kiepert (H.) Karte des Russischen Reichs in Europa . . . Fünfte Auflage. See Russia. [Maps.] Kiepert (H.) Nouvelle Carte générale des provinces Asiatiques de l'Empire Ottoman (sans l'Arabie), &c. See Turkey, in Asia. [Maps.] Kiepert (II.) Specialkarte vom westlichen Kleinasien, &c. See Asia Minor. [Maps.] 1890. [1731-1778] KIERNANDER (Jonas) Radix Senega . . submisit J. Kiernander, &c. See Linnaus (C.) 4º. [1749.] - [Another edition.] See LINNÆUS (C.) C. Linnæi... Amounitates Academicie, &c. Vol. II. Editio secunda. 8°. 1762. —— Editio tertia. 8°. 1787. KIERULF (CHRISTIAN PINGEL) [1800-1849] Catalogus Conchyliorum quæ reliquit C. P. Kierulf, &c. See Mørch (O. A. L.) 86, 1850. KIESCHNICK (OSWALD) [1866-] Kieselschwämme Z von Amboina. Inaugural-Dissertation, &c. pp. 66 [2]. 8°. Jena, 1898.

KIESENWETTER (ERNST AUGUST HELLMUTH VON)

[1820-1880] Catalogus Coleopterorum Europæ. In Verbindung mit...II. v. Kiesenwetter, &c. See Schaum

4°. 1859.

FENNICA.

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o.Li

(H. R.)

Kiesenwetter (E. A. II. von) Naturgeschiehte der Insecten Deutschlands . . . Erste Abtheilung, Bd. IV-V, lief. 1, bearbeitet von H. v. Kiesenwetter. See Erichson (W. F.) Kiesenwetter (E. A. H. von) Die Käfer Europas . . . xxix. Heft, mit Beiträgen von H. v. Kiesenwetter. See KUESTER (H. C.) **KIESER** (DIETRICH GEORG) [1779–1862]. Aphorismen aus der Physiologie der Pflanzen. 179. [vi.] 150. 8°. Göttingen, 1808. Kieser (D. G.) Mémoire sur l'organisation des Plantes, &c. pp. xxi, 345: 22 pls. . 4º. Harlem, 1812. Kieser (D. G.) Elemente der Phytonomie . . . Erster Theil. Phytotomie. pp. xliv, 264: 6 pls. 8º. Jena, 1815.

The second title reads;—"Grundzüge der Anatomie der Pflanzen," &c. Kieser (D. G.) & Oken (L.) Beiträge zur vergleichenden Zoologie, Anatomie und Physiologie. 2 Hft. See OKEN (L.) & KIESER (D. G.) 4º. 1806-7. KIESLING (CHRISTIAN GOTTHILF) [1724-1754] & Boehmer (G. R.) Plantas eaule bulbifero, &c. See Boehmer (G. R.) & Kiesling (C. G.) 4º. 1749. Kiesling (C. G.) & Reichel (G. C.) De Succis 4º. Lipsiæ, 1752. Plantarum speeimen, &c. pp. 40. KIESSLER (R.) Flora der Umgegend von Stendal, &c. 8º. Stendal, 1871. pp. 130. KIESSLING (JOHANN GOTTFRIED) J. G. Kiesslings Relatio practica de arte probatoria Mineralium & Metallorum, &c. pp. vi, 279: 1 pl. 80. Leipzig, 1741. KIEV.-Kievskoe Obshchestvo Estestvoispuitateleĭ. [Kiev Naturalists' Society.] Zapīskī (Memoirs), &c. Tom. I→ 8º. Kiev, 1870-> 5.183 A list of the contents of Vol. I-VIII, with a translation in French, was issued with Vol. vIII. **KIEV.** [Maps.] Gheoghnostieheskaya Kartagh. Kieva. Sostavlena . . . K. Theofilaktovuim. [Geognostie Map of Kiev. Compiled by K. Theofilaktov. Seale 1 in. = 490 yds.] s.sh. col. [Kiev?] 1874. KIEVSKOE OBSHCHESTVO ESTESTVOIS-PUITATELEĬ. See KIEV. **KIGGELAER** (Franciscus) Horti Beaumontiani exoticarum Plantarum Catalogus [by F. Kiggelaer], &c. See BEAUMONT, Family of. Kiggelaer (F.) Horti Medici Amstelodamensis . . descriptio . . . Opus posthumum Latinitate donatum, notisque et observationibus illustratum a . . . F. Kiggelario, &c. 2 Pt. See Commelin (J.) fol. 1697-1701. Kiggelaer (F.) A. Muntingi, ... Phytographia curiosa, exhibens Arborum . . . & Florum icones . . . Varias carum denominationes, Latinas, Gallicas, Belgicas, aliasque, ex probatissimis authoribus . . . desumptas collegit & adjecit F. Kiggelaer. See Munting (A.) fol. 1713. KIGGELARIUS (Franciscus) See Kiggelaer. KIHLGREN (NICOLAUS) Empidiæ Sveciæ, quarum descriptionem [pp. 17-24] . . . subjicit N. Kihlgren. See Fallén (C. F.) Diptera Sveciæ, &c. Vol. 1. 4º. 1816. Kihlgren (N.) Aphorismi Botaniei . . . p.p. N. Kihlgren, &c. Pt. v. See Agardh (C. A.) 8º. 1819.

KIHLMAN (ALFRED OSWALD) Herbarium Musei

Fennici... Editio secunda. 1. Plantæ Vasculares, &c. See Helsingfors.—Societas pro fauna et flora

80. 1889.

Kihlman (A. O.) & Palmén (J. A.) Die Expedition nach der Halbinsel Kola im Jahre 1887, &c. pp. 28: 1 map col. 8º. Helsingfors, 1890. Fennia. Toni. III, no. 5.

- [Another issue.] See Kiilman (A. O.) & others. Wissenschaftliche Ergebnisse der Finnischen Expeditionen . . . in . . . 1887-92, &c. A. Pt. I, no. 1. 8º. 1892.

Kihlman (A. O.) Bericht einer naturwissenschaftlichen Reise durch Russisch Lappland im Jahre 1889. pp. 40. 8º. Helsingfors, 1890.

Fennia, Tom. III, no. 6.

— [Another issue.] See Kihlman (A. O.) & others. Wissenschaftliche Ergebnisse der Finnischen Expeditionen nach der Halbinsel Kola, &c. A. Pt. I, no. 2.

Kihlman (A. O.) Pflanzenbiologische Studien aus Russisch Lappland. Ein Beitrag zur Kenntniss der regionalen Gliederung an der polaren Waldgrenze. pp. viii, 263, xxiv: 14 pls., 1 map. See Helsingfors.—societas Pro fauna et flora fennica. Acta, &c. .(828 Vol. vi, no. 3.

-[Another issue.] See Killman (A. O.) & others. Wissenschaftliche Ergebnisse der Finnischen Expeditionen nach der Halbinsel Kola, &c. B. Pt. I, no. 1.

Kihlman (A. O.) Süsswasser-Chlorophyceen gesammelt von . . . A. O. Kihlman in nördlichsten Russland, Gouvernement Archangel. Von O. Borge. pp. 41: 3 pls. See Stockholm.—Kongliga svenska veten-SKAPS-AKADEMIEN. Bihang till ... Handlingar. Bd. XIX, afd. III, no. 5.

L Kihlman (A. O.) Havainnoita Suomen Euphrasia-lajeista. pp. 28. See Helsingfors.—societas pro FAUNA ET FLORA FENNICA. Acta, &c. Vol. XIII, no. 5. 8°. 1896 (1897).

Kihlman (A. O.) & others. Wissenschaftliche Ergebnisse der Finnischen Expeditionen nach der Halbinsel Kola in . . . 1887-92, &c. 4 Pt. illust. 8°. Helsingfors, 1890 [i.e. 1892] -94.

11.0.K

A collection of separata as under:—

A. Kartographie, Geologie, Klimatologie.

Pt. 1, 1. Die Expedition nach der Halbinsel Kola im Jahre 1887 vorläufig geschildert von A. O. Kihlman und J. A. Palmén.

pp. 28: 1 map col.

[Fennia. Vol. III, 1890, no. 5.]

2. Bericht einer naturwissenschatlichen Reise durch Russisch Lappland im Jahre 1889, von A. O. Kihlman.

[Fennia. Vol. III, 1890, no. 6.]

S. Geologische Beobachtungen auf der Halbinsel Kola, von W. Ramsay.

pp. 58: 2 maps (col.), text illust.

[Fennia. Vol. III, 1890, no. 7.]

4. Kurzer Bericht über eine Expedition nach der Tundra Umptek auf der Halbinsel Kola, von W. Ramsay.

pp. 32: Ipt.

[Fennia. Vol. v, 1892, no. 7.]
5. Ueber die kartographischen Arbeiten der Expedition vom J. 1891 nach der Halbinsel Kola, von A. Petrelius. pp. 14:

1 map col.

Pt. 11, 1. Beiträge zur Kenntniss des westlichen Theiles des Russischen Lapplands, von J. Lindén. pp. 24: 1 pl., 1 map.

(Fennia, Vol. 1x, 1894, no. 6.].

2. Das Nephelinsyenitgebiet auf der Halbinsel Kola. Von W. Ramsay und V. Hackman. pp. 225; 13 pls., 1 map col., text illust.

pp. 41-59; 1 pl.]

text illust.
[Fennia. Vol. xi, 1894, no. 2.]

B. Botanik, Zoologie.

Pt. I. Pflanzenbiologische Studien aus Russisch Lappland . . . von A. O. Kihlman. pp. viii, 264, xxiv: 14 pls., 1 map col.
[Acta Soc. Fauna & Flora Fennica. Tom. vi, 1890, no. 3.]

J. II, 1. Musci Lapponie Kolaënsis auctoribus V. F. Biotherus et T. Sælan. pp. 100: 1 map col.

[Acta Soc. Fauna & Flora Fennica. Tom. vi, 1890, no. 4.]

2. Die Harpidien des nördlichen Finnlands sammit Kola, von . . C. Sanio. pp. 89.

[Acta Soc. Fauna & Flora Fennica. Tom. vii, 1890, no. l.]

3. Noue Beiträge zur Flechten-Flora der Halb-Insel Kola.

[Meddel. Soc. Fauna & Flora Fennica. Hft. xviii, 1891. pp. 44-69; 1 pl.]

KILBOURNE (S. A.) & Goode (G. B.) Game Fishes of the United States. 20 pls. col., with descriptive letterpress. fol. New York, 1879. letterpress.

The wrappers are dated 1878-80. Printed in double column.

KILIAN (CHARLES CONSTANT WILFRID) [1862-] Description géologique de la Montagne de Lure. 2 Pt. illust. See Annales des Sciences Géologiques, &c. Tom. xix, no. 2; xx, no. 1.

— [Another edition.] pp. 452: 4 pls., 3 maps geol. col., text illust. See France.—Ministère de l'Instruction l'ublique. Bibliothèque de l'École des Hautes Études, dc. Tom. xxxiv, no. 2.

Kilian (C. C. W.) Le Gisement Tithonique de Fuente de los Frailes près de Cabra (province de Cordoue).-Etudes paléontologiques sur les terrains Secondaires et Tertiaires de l'Andalousie. See Paris.—Académie des sciences. Mémoires présentés, &c. Tom. xxx, Mémoires présentés, &c. Tom. xxx, no. 2, Mission d'Andalousie, &c. A Spanish translation was issued in the Bol. Com. Mapa Geol. Espan. Tom, xviii & xix.

Kilian (C. C. W.) Album de Microphotographies de Roches sédimentaires, faites . . . d'après les échantillons recueillis et choisis par M. W. Kilian. pp. 14: 69 pls. See Hovelacque (M.)

Kilian (C. C. W.) Nouvelles observations géologiques dans les Alpes Delphino-Provençales. pp. 19: 1 pl., text illust. See France.—Service de la Carte Géologique détaillée. Bulletin, &c. Tom. XI, no. 75. 8º. 1900.

Kilian (C. C. W.) & Bertrand (M.) Études sur les terrains Secondaires et Tertiaires dans les provinces de Grenada et de Malaga. See Paris.—Académie des sciences. Mémoires présentés, &c. Tom. xxx, no. 2, Mission d'Andalousie, &c. 4º, 1889. Mission d'Andalousie, &c. A Spanish translation was issued in the Bol. Com. Mapa Geol. Espan. Tom. xviii [q,v.]

Kilian (C. C. W.) & Leenhardt (F.) Note sur les Sables de la vallée d'Apt. See France.—Service de la Carte Géologique détaillée. Bulletin, &c. No. 16. Tom. II.

Kilian (C. C. W.) & Révil (J.) Étude orographique sur les Alpes de la Basse-Maurienne et quelques massifs adjacents, &c. pp. 138: 1 map. 8°. Grenoble, 1897. Soc. Touristes Dauphiné. Tom. xxII.

Kilian (C. C. W.) & Sayn (G.) Contribution à l'étude des Céphalopodes Crétacés du sud-est de la France. pp. 9: 1 pl. See Lyons.—Muséum d'histoire naturelle. Archives, &c. Tom. v, no. 3. 4º. 1892. 40, 1892.

KILLEBREW (J. B.) Introduction to the Resources of Tennessee, &c. See Tennessee, State of —Bureau 80. 1874. of Agriculture.

KILLIAS (EDUARD) [1829-1891] Beiträge zu einem Verzeiehnisse der Insectenfauna Graubündens. 5 Pt. See Chur.—NATURFORSCHENDE GESELLSCHAFT GRAU-BUENDENS. Jahresbericht, &c. Jahrg. XXII-XXXVIII. 80. 1880-95.

Pt. I. Hemiptera Heteroptera. Jahrg. XXII, pp. 42-60.

"II. Lepidoptera. Jahrg. XXII-XXIV, Anhang.

"III. — Nachtrag. Jahrg. XXIX, pp. 3-24.

"IV. Colcoptera. Jahrg. XXIX, pp. 3-24.

— Nach Killias' Aufzeichnungen bearbeitet von J. B. [i.e. L.]

Catiisch. Jahrg. XXXVI, Beilage; XXXVI, Beilage,

"V. Lepidoptera. II. Nachtrag. . . . fortgeführt von J. L. Caflisch.

Jalug. XXXVIII, Beilage.

Killias (E.) Die Flora des Unterengadins, mit besonderer Berücksichtigung der speciellen Standorte und der allgemeinen Vegetationsverhältnisse. Ein Beitrag zur Kenntniss des Unterengadins. pp. lxxv, 266. See Chur.—Naturforschende gesellschaft grau-Buendens, Jahresbericht, &c. Jahrg. xxxx, Belage. 80. 1887-88.

KILMOREY, Earl of.
See NEEDHAM (F. C.) Earl of Kilmorey.

KILROE (James Robinson) [1848-] [For official publications in connection with memoirs illustrating the Map] See Great Britain and Ireland.—Geological Survey.—Ireland.

KIMBALL (JAMES PUTNAM) [1836-] Flora from the Apalachian Coal-Field. Inaugural Dissertation, &c. pp. 28: 3 pls. 8°. Göttingen, 1857.

KIMBERLEY, Australia. [Maps.] Geological map... of the Kimberley District, Western Australia, by E. T. Hardman, &c. [Scale 1 in. = 6 m, about.] s.sh. col. Perth, 1883 [1884].

Another edition of this map on a smaller scale accompanies E. T. Hardman's report.

KINAHAN (George Henry) [1829-] A Handybook of Rock Names, with brief descriptions of the rocks. pp. vi, 139. 8°. London, 1873.

Kinahan (G. H.) Valleys and their relation to Fissures, Fractures, and Faults. pp. xvi, 240: 6 pls.

*** **Einahan (G. H.) Manual of the Geology of Ireland. **
**pp. *xx, 444 : 8 pls., 1 map col., text illust.

Fig. 32, 444: 8 prs., 1 map cot., text itses.
8º. London, 1878.

Kinahan (G. H.) [For official publications in connection

Kinahan (G. H.) [For official publications in connection with memoirs illustrating the map] See Great Britain and Ireland.—Geological Survey.—Ireland.

Kinahan (G. H.) & Close (M. H.) The general Glaciation of Iar-Connaught and its neighbourhood, &c. pp. 20: 1 map. 8°. Dublin, 1872.

KINAHAN (JOHN ROBERT) [1828–1863] A review of the genera of terrestrial Isopoda (Oniscoidea): with descriptions of all the known British species and genera. pp. 28: 4 pls.

Reprinted privately for the author from "Nat. Ilist. Review," Vol. rv, and circulated among the members of the "Nat. Ilist. Soc. Dublin."

KINBERG (JOHAN GUSTAF HJALMAR) [1820-] De Tragulo Javanico. Dissertatio zootomica . . . præside . . . N. H. Lovén . . . proponit auetor J. G. H. Kinberg. pp. 102. 8º. Lundæ, 1849.

Kinberg (J. G. H.) Svenska Foglarna . . . forsättning av . . . J. G. H. Kinberg, Bd. II-IV. See SUNDEVALL (C. J.)

KINDBERG (NILS CONRAD) [1832-] Synoptisk framställning af växtslägtit *Lepigonum*. Akademisk afhandling, &c. pp. 16. 8°. Upsala, 1856.

Kindberg (N. C.) Östgöta Flora (Fanerogamerna). pp. vii, 406. 8º. Linköping [1861].

Kindberg (N. C.) Dispositio Plantarum Synantherearum, quæ extra Scandinaviam occurrunt et in herbario scholæ Lincopensis asservantur, &c. pp. 6. 8°. [Linköping, 1862.]

Kindberg (N. C.) Monographia generis Lepigonorum, &c. pp. 44(4): 3 pls. See Upsala.—Kongliga vetenskapssocieteten. Nova Acta, &c. Ser. III, vol. iv, no. 7.

Kindberg (N. C.) Die Familien und Gattungen der Laubmoose (Bryinea:) Schwedens und Norwegens, &c. pp. 25. See STOCKHOLM.—KONGLIGA SVENSKA VETEN-SKAPS-AKADEMIEN. Bihang till... Handlingar. Bd. vi, no. 19. 8°. 1882.

Kindberg (N. C.) Die Arten der Laubmoose (Bryineæ)
Schwedens und Norwegens, de. pp. 167. See StockHOLM.—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN.
Bihang till . . . Handlingar. Bd. VII, no. 9. 8°. 1883.

Kindberg (N. C.) Enumeratio Bryinearum Dovrensium. pp. 30. (—Addenda et corrigenda . . . auctore C. Kaurin. pp. 25.) See Christiania.—Videnskabsselskabet. Forhandlinger, &c. Aar 1888, no. 6 (1889, no. 11).

Kindberg (N. C.) Enumeratio Bryinearum exoticarum, &c. (Supplementum primum—secundum.) pp. 108.

Linkoeping, 1888-91.

Kindberg (N. C.) European and N. American Bryineæ (Mosses). pp. 410. 8º. Linköping, 1897.

Kindberg (N. C.) [For descriptions of Plants, &c.] & See Greene (E. L.) & others. Planta Bakerianae.

KINDLE (EDWARD M.) The relation of the Fauna of the Ithaca group to the Faunas of the Portage and Chemung. pp. 56, 1 tab.: 2 pls., 1 map. See ITHACA.—cornell university. Bulletins of American Paleontology. No. 6.

Kindle (E. M.) The Devonian and Lower Carboniferous Faunas of southern Indiana and central Kentucky.

pp. 111. See Ithaca.—cornell university. Bulletins of American Paleontology. No. 12.

8°. 1899.

KING (C. M.) Report on Indian Fibres and Fibrous Substances exhibited at the Colonial and Indian Exhibition, 1886, by C. F. Cross . . . C. M. King, &c. See Cross (C. F.) & others.

KING (CHARLES) Eine Untersuchung des Ursprungs und der Formirung der Fossilien . . . aus dem Englischen [of C. King] übersetzt, &c. See Arnold (T.) 8°. 1733.

KING (CHARLES WILLIAM) [1818–1888] The Natural History of Gems, or, Semi-Precious Stones. pp. ix, 377: 1 pl., text illust. 8°. London, 1870.

King (CHARLES W.) The Natural History of Precious Stones and of the Precious Metals. pp. xi, 364: 7 pls., text illust. 80. London, 1870.

KING (CLARENCE) [1842-1901] Statistics of the production of the Precious Metals in the United States. pp. 94: 6 pls.

Extracted from the "Tenth Census of the United States."

King (CLARENCE) [For official publications as Geologist-in-charge] See UNITED STATES.—Geological Exploration of the Fortieth Parallel.

[For reports as Director] See United States.—Geological Survey.

KING (EDWARD) [1735 ?-1807] Remarks concerning Stones said to have fallen from the clouds, both in these days, and in antient times. pp. 34: 1 pl. col. 4º. London, 1796.

KING (F. H.) [For official reports in connection with the Survey] See Wisconsin, State of. — Geological Survey.

KING (Francis P.) A preliminary Report on the Corundum Deposits of Georgia. pp. 133 [5]: 6 pls., 1 map geol. col., text illust. See Georgia, State of.—Geological Survey. Bulletin No. 2. 8°. 1894.

KING (Sir GEORGE) K.C.I.E. [1840-] A Glossary of Indian Plants. See Dutt (U. C.) The Materia Medica of the Hindus, &c. 80. 1877.

King (Sir G.) K.C.I.E. The Species of Ficus of the Indo-Malayan and Chinese Countries (Appendix . . . 1. Some new species from New Guinea, &c.) pp. xiii, 185, vi (51): 232 (6) pls. See CALCUTTA.—Royal Botanic Gardens. Annals, &c. Vol. 1. fol. 1887–89.

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ds.

King (Sir G.) K.C.I.E. The Species of Artocarpus indigenous to British India; the Indo-Malayan species of Quercus and Castanopsis. By G. King. pp. 107, iii: 104 pls. See Calcutta.—Royal Botanic Gardens. Annals, &c. Vol. II. fol. 1889.

King (Sir G.) K.C.I.E. Materials for a Flora of the Malayan Peninsula. Pt. 1-13. [in 3 Vol.] 8°. Calcutta, 1889–1902.

Journal of the Asiatic Society of Bengal. Vol. LVIII-LXXI.

King (Sir G.) K.C.I.E. The Magnoliaceæ of British India.—The species of Myristica of British India. See Calcutta.—Royal Botanic Gardens. Annals, &c. Vol. III. Pt. 2 & 4. fol. 1891.

King (Sir G.) K.C.I.E. The Anonaeeæ of British India. pp. xi, 169, 4: 225 pls., 1 port. See CALCUTTA. -Royal Botanic Gardens. Annals, &c. Vol. IV. fol. 1893.

King (Sir G.) K.C.I.E. [For official reports as Super-intendent] See CALCUTTA.—Royal Botanic Gardens.

[For official publications as Director] See India.— Botanical Survey.

King (Sir G.) K.C.I.E. & Bruehl (P. J.) A century of new and rare Indian Plants. See CALCUTTA.—Royal Botanic Gardens. Annals, &c. Vol. v, pt. 2. fol. 1896.

King (Sir G.) K.C.I.E. & Pantling (R.) The Orchids of the Sikkim-Himalaya. pp. iii, iv, 11, 342, 2, 2, 2: 453 pls. col. See CALCUTTA.—Royal Botanic Gardens. Annals, &c. Vol. VIII. fol. 1898.

King (Sir G.) K.C.I.E. & others. A second century of new and rare Indian Plants. By Sir G. King . . . J. F. Duthie . . . and D. Prain. See CALCUTTA.— Royal Botanic Gardens. Annals, &c. Vol. IX, pt. 1. fol. 1901.

KING (James) [1750–1784] A Voyage to the Pacific Ocean . . . In 1776–1780 . . . Vol. III by Capt. J. King, &c. See Cook (J.) [Third Voyage.] 4º. 1784.

KING (JAMES J. F. X.) [List of Lepidoptera of Clydesdale.] See Glasgow Society of Field Natu-RALISTS. A contribution towards . . . the Fauna and Flora of Clydesdale and the West of Scotland, &c. 8°.1876.

KING (PHILIP GIDLEY) [1758-1808] An historical journal of the transactions at Port Jackson and Norfolk Island . . . compiled from the . . . journals of Governors Phillip and King, &c. See Hunter (J.) Admiral. 4º.1793.

King (PHILIP G.) An account of the English Colony in New South Wales... To which are added, some particulars of New Zealand; compiled... from the MSS. of Lieut.-Governor King, &c. 2 Vol. See Collins (D.) 4°. 1798, 1802.

—— Second edition.

0

4º. 1804.

KING (PHILIP PARKER) [1793-1856] On the Maritime Geography of Australia [including some natural history observations]. See FIELD (B.) Geographical Memoirs on New South Wales, 8°. 1825.

King (Philip P.) Narrative of a survey of the intertropical and western coasts of Australia. Performed between . . . 1818 and 1822, &c. 2 Vol. illust.

8°. London, 1827.

Vol. 11. Appendix.

B. Manmalia (Aves). By J. E. Gray.
Reptilia. By J. E. Gray.
Pisces. By J. E. Gray.
Annulosa. By W. S. MacLeay.
Mollusca. By J. E. Gray.
Remarks on the vegetation. By A. Cunningham.
Character and description of Kingia, a new genua of plants. By
R. Brown

c. An account of some geological specimens. By W. II. Fitton.

King (Philip P.) [Manuscript] List of specimens of Plants collected in the Island of Chiloe in 1829-30 [during Capt. King's voyage in the "Adventure"]. See Anderson (J.) Gardener.

King (PHILIP P.) & others. Narrative of the surveying voyages of H.M.S. Adventure and Beagle between . . . 1826 and 1836, describing their examination of the southern shores of South America, and the Beagle's circumnavigation of the Globe. 3 Vol. [in 4] illust. 8º. London, 1839.

Vol. I. Proceedings of the first expedition, 1826-30. By Capt. P. P. King, Edited by Capt. R. Fitzroy.
 II. Proceedings of the second expedition, 1831-36. By Capt.

,, ,, Appendix. ,, III. Journal and remarks, 1832-86. By C. Darwin.

KING (RICHARD)[1811 ?-1876] List of Plants collected by Mr. R. King during . . . the [Arctic Land] Expedition. Named by W. J. Hooker, &c.—Catalogue of Arachnida and Insects, collected by Mr. King . . . By J. G. Children. See Back (Sir G.) Narrative of the Arctic Land Expedition . . . in 1833-35. Appendix No. 11 & 111.

KING (Thomas) [1834-1896] [List of Mammalia of Clydesdale.] See Glasgow Society of Field Natu-RALISTS. A contribution towards . . . the Fauna and S Flora of Clydesdale and the West of Scotland, &c.

80, 1876.

KING (WILLIAM) of the Indian Geological Survey [1833?-1900] The Singareni Coal-Field; and others adjacent to, or in the Madras Presidency, &c. pp. 21: 1 map. 8°. Madras, 1883.

KING (William) Professor at Queen's College, Galway [1809-1886] A Catalogue of the organic remains of the Permien [sic] Rocks of Northumberland and Durham. 8º. Newcastle-upon-Tyne, 1848.

King (William) Professor at Queen's College, Galway.

A Monograph of the Permian fossils of England. See PALEONTOGRAPHICAL SOCIETY. 40, 1850, 55.

Ein Beitrag zur Fauna des Deutschen Zechsteingebirges, mit Berücksichtigung von King's Monographie der Versteinerungen des Permischen Systems in England. See SCHAUROTTE (K. VON) Baron. 8° . [1854.]

King (William) Professor at Queen's College, Galway. Historical Account of the Invertebrata occurring in the Permian rocks of the north of England. (Sequel, &c.) nn. 14 (6). (Sequel, &c.)

King (William) Professor at Queen's College, Galway. Preliminary notice of the organic and inorganic objects obtained from the soundings of H.M.S. Porcupine off the west coast of Ireland. See Great Britain and IRELAND.—Admiralty. Deep sea soundings west of Ireland . . . 1862.

King (WILLIAM) Professor at Queen's College, Galway. Synoptical Table of Aqueous Rock-Groups, chiefly British, arranged in their order of superposition and chronological sequence. Fifth edition. pp. 7.
8º. Belmont, nr. Galway, 1863.

Originally published in "The Geologist" for 1862.

King (WILLIAM) Professor at Queen's College, Galway.

List of the published scientific writings of W. King. 8°. Glenoir, 1879.

King (WILLIAM) Professor at Queen's College, Galway, & Rowney (T. H.) On Eozoon Canadense. pp. 48: 4 pls. (col.) 80. Dublin, 1870.

Proc. Roy. Irish Acad. Vol. x.

King (William) Professor at Queen's College, Galway, de Rowney (T. H.) On the Geological Age and Microscopic Structure of the Serpentine Marble, or Ophite, of Skye. (On the Mineral Origin of the so-called "Eozoon" 8º. [Dublin, 1871.] Canadense.") pp. 22: 1 pl. King (WILLIAM) Professor at Queen's College, Galway, & Rowney (T. II.) An old chapter of the Geological Record with a new interpretation: or, Rock-metamorphism . . . and its resultant imitations of organisms. With an introduction giving an annotated history of the controversy on the so-called "Eozoon Canadense," and an Appendix. pp. lvii, 142: 9 pls. col., text illust.

8°. London, 1881. KING (WILLIAM Ross) [1822-] The Sportsman and Naturalist in Canada, or notes on the natural history of the Game, Game Birds, and Fish of that country. pp. xv, 334: 6 pls. col., text illust. 8º. London, 1866. World . . . in the King George, &c. See Dixon (G.) Capt. R.N. King George, H.M.S. A Voyage round the World . . . in the King George, &c. See PORTLOCK (N.) 4°. 1789. KING WILLIAM'S TOWN. [Maps.] [Map of the] Division of King William's Town . . . Compiled by C. N Thomas. [Scale 1 m.=106 in.] 9 sh. Cape Town [KING WILLIAM'S TOWN NATURAL HIS-TORY SOCIETY. Sketch and check-list of the Flora of Kaffraria, &c. See SIM (T. R.) KINGSLEY (CHARLES) [1819-1875] Glaucus; or, the Wonders of the Shore. pp. [vi,] 165: 1 pl. 80. Cambridge, 1855. Companion to Mr. Kingsley's "Glaucus," containing coloured illustrations of the objects mentioned in the work, accompanied by descriptions. See Sowerby (G. B.) 2nd of the name. 8°. 1858. KINGSLEY (JOHN STERLING) Contributions to the anatomy of the Holothurians. pp. 13: 2 pls. See Peabody Academy of Science. Memoirs, &c. Vol. 1, 40. 1881. no. 5. Kingsley (J. S.) The Naturalist's assistant. A hand-book for the collector and student. With a bibliography of fifteen hundred works necessary for the systematic Zoölogist. pp. 228: text illust. 80. Boston, 1882.

Kingsley (J. S.) (contd.)]

[The Standard Natural History, &c. (contd.)]

(Vol. II. (Contd.))

Mulacopoda, Arachnida and Myriopoda, by J. S. Kingsley. Thysanura, Dermatoptera, Pseudoneuroptera and Neuroptera, by A. S. Packard.

Orthoptera, by C. V. Riley.
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Lopidoptera Repelantia and Formicidae, by J. H. Comstock.
Hymenoptera Terebrantia and Formicidae, by J. H. Comstock.
Hymenoptera Aculeata (Chrysididae to Apidae), by L. O. Howard.

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Batrachia, by E. D. Cope.
Reptilia, by H. C. Bumpns,

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Passeres, by L. Stejneger.

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Proboscidia, by W. B. Scott.
Ungulata, by R. R. Wright.
Carnivora (Cynoidea and Pinnipedia), by W. N. Lockington.
Primates, by H. R. Wright.

"Naturgeschichte des Menschen," edited by J. S. Kingsley, with the assistance of L. Carr and F. W. Putnam.]

Singsley (J. S.) See American Naturalist. [Kingsley (J. S.) (contd.)] [The Standard Natural History, &c. (contd.)] **Kingsley** (J. S.) See American Naturalist . . . Edited by . . . J. S. Kingsley, &c. Vol. xxi-xxx. 80. 1887-96. Kingsley (J. S.) In memoriam. E. D. Cope, 8º. [Philadelphia,] 1897. Amer. Naturalist. 1897, pp. 410-19: 6 port. KINGSLEY (MARY HENRIETTA) Miss [1861?-1900] Travels in West Africa, Congo Français, Corisco and Cameroons. pp. xvi, 743: 18 pls., text illust. 8º. London, 1897. Appendix
11. Report on Reptiles and Fishes. By . . . A. Günther. [Ann. & Mag. Nat. Hist. Vol. xvii, 1896.]
11. Orthoptora, Hymenoptera, and Hemiptera. By W. F. Kirby.
List of Arachnida and Myriapoda sent . . . to the British Museum.
List of Shells, etc., collected at Corisco, Gaboon Estuary.
List of Plants and Grasses. Kingsley (M. H.) Miss. West African Studies. pp. xxiv, 639: 23 pls., 2 maps (col.) 8º. London & New York, 1899. Appendix
1, A short description of the Natives of the Niger Coast Protectorate . . . By M. le Comte C, N. de Cardi.
11, pt. 1. A Voyage to the African Oil Rivers twenty-five Years ago.
By J. Harford.
11, pt. 2. Pioneering in West Africa; or, "The opening up of the Qualboe River." [By J. Harford.]

Kingsley (J. S.) The development of Limitus. pp. 2. 8º. [Boston,] 1884.

Science Record. Vol. 11, pp. 249-251.

Kingsley (J. S.) Notes on the Embryology of Limitus. 8º. London, 1885. pp. 56: 3 pls. col. Quart, Journ, Micro, Science, Vol. xxv.

Kingsley (J. S.) The Standard Natural History. Edited by J.S. Kingsley. 6 Vol. illust. 8°. Boston, 1885.

Vol. 1. Lower Invertebrates, (Introduction, by A. S. Packard.)
Monera, Rhizopoda and Gregarinida, by R. Hitchcock.
Infusoria, by D. S. Kellicott.
Poriferata, by A. Hyatt.
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Podophthalmia, Eriophthalmia and Arthropeda of doubtful
position, by J. S. Kingsley.
Insecta. (Introduction, by J. S. Kingsley.)

Story of the Empire Series.

KINGSTON, Canada.—Dominion Exhibition, 1882. The Minerals of Nova Scotia. By E. Gilpin. pp. 14. 8°. Halifax, N.S., 1882.

KINGSTON, Canada.—Botanical Society of Canada. See BOTANICAL SOCIETY OF CANADA.

Kingsley (M. H.) Miss. The Story of West Africa.
110. viii, 169: text illust.
80. London [1899].

KINGSTON, Jamaica.—Institute of Jamaica. See Institute of Jamaica.

L KINGSTON, Jamaica.—Jamaica Society of Arts. See JAMAICA SOCIETY OF ARTS.

KINGSTON HORTICULTURAL & FLOWER SHOW SOCIETY (Jamaica). Introduction to the Classification of Plants, by W. Fawcett . . . A lecture, 8º. Jamaica, 1889. &c. pp. 15.

KINGSTON (J. F.) & Jones (J. P.) Flora Devoniensis, &c. See Jones (J. P.) & Kingston (J. F.) 8º. 1829.

Kingston (J. F.) & Turton (W.) The Natural History of the district [around Teignmouth], &c. See Carrington (N. T.) & others. The Teignmouth, Dawlish, and Torquay Guide, &c. Pt. 11.

KINKELIN (GEORG FRIEDRICH) [1836-] Ueber die Eiszeit. Zwei Vorträge . . . II. Auflage. pp. 64 : 1 map. 8°. Lindau, 1876.

2 Aa

7

The first edition appeared in 1875, being the anthor's advance copy from "Bericht Seockenberg. Naturf. Gesell.," 1874-75 (1876).

Kinkelin (G. F.) Die Tertiär- und Diluvial-Bildungen des Untermainthales, der Wetterau und des Südabhanges des Taunus. pp. 302: 2 pls., 2 maps geol. col., text illust. See Prussia.—Koeniglich-Preussische Geologische Landesanstalt, &c. Bd. ix, hft. 4. 8°. 1892.

KINLOCH (ALEXANDER ANGUS AIRLIE) [1838-] Large Game shooting in Thibet, the Himalayas, and northern India. pp. vi, 237: 30 pls., 1 map. 4º. Calcutta & London, 1885.

KINMANSON (SAMUEL) **KINMANSON** (SANUEL) Dissertatio de Insectis Suecicis. Pars VI... 1794. Resp. S. Kinmanson. See Thunberg (C. P.) Dissertationes Academicie Upsaliæ, &c. Vol. III, no. 7. 8°. 1801.

KINNEIR (Sir John Macdonald) [1782-1830] Map of the countries lying between the Euphrates and Indus on the east and west, and the Oxus and Terek and Indian Ocean on the north and south, &c. [Scale 1 in. = 39½ m.] 4 sh. See Asia. [Maps.] 1813.

KINNS (SAMUEL) [1826?—1903] Moses and Geology; or, the harmony of the Bible with Science. pp. xxiii, 494: 12 pls., text illust. 8°. London, 1882.

KINOUCHI (SHIGEAKIRA) Unkonshi. [Monographs on Stones and Rocks.] 5 Vol. illust. 8º. Kyoto, &c., 1773.

_ __ [Second Series.] 4 Vol. illust. 8º. Osaka, 1805.

KINZEL (KARL GEORG) Ueber den Unterricht in der Mineralogie auf Gymnasien, &c. pp. 48. 8º. Ratibor, 1822.

KIPRIYANOV (VALERIAN ALEKSANDROVICH) [1818-] Ueberreste von Fischen (Fisch-Ueberreste) im Kurskschen eisenhaltigen Sandsteine (Erster—Sechster Aufsatz). 8 Pt. 80. Moscau, 1852–54 [-57]. Bull. Soc. imp. nats. Moscou Tom. xxv-xxx.

Kipriyanov (V. A.) Einige Worte über Wirbelthiere, die sich im aufgeschwemmten Boden der Flussthäler des Dniepr und der Wolga finden, zwischen Orel und Charkoff, in den Gouvernements Orel, Tschernigoff und Kursk. pp. 21: text illust. 8º. Moscau, 1855. Bull. Soc. imp. nats. Moscou. Tom. xxvIII.

Kipriyanov (V. A.) Studien über die fossilen Reptilien Russlands. 4 Thl. See St. Petersburg.—Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xxvIII, no. 8; xxx, no. 6; xxxI, no. 6 & 7. 4°. 1881–83. 1802 B

KIRALYI MAGYAR TERMÉSZETTUDO-MÁNYI TÁRSULAT. See BUDAPEST.

KIRBY (ELIZABETH) [1823–1873] A Flora of Leicestershire . . . by M. Kirby. With notes by her sister [E. Kirby]. See Kirby afterwards Gregg (M.) 8°. 1850.

KIRBY (JEREMIAH) The Anatomy of the Human Bones and Nerves . . . revised with additional notes . . . and a supplement containing a description of the internal Ear by J. Kirby . . . Third edition. See Monro (A.) 1st of the name.

KIRBY afterwards Gregg (MARY) [1817-1893] A Flora of Leicestershire; comprising the Flowering Plants and the Ferns indigenous to the County . . . by M. Kirby. With notes by her sister [E. Kirby]. pp. ix, 183. 8°. London, 1850.

KIRBY (WILLIAM) [1759-1850] Monographia Apum Angliae . . . To which are prefixed some introductory remarks upon the class Hymenoptera, and a synoptical table of the nomenclature of the external parts of Insects. 2 Vol. [in 1] illust. 8º. Ipswich, 1802.

Kirby (WILLIAM) [Descriptions of Insects from within the Arctic Circle.] See Parry (Sir W. E.) A supplement to the Appendix of Capt. Parry's Voyage for the discovery of a North-West Passage, &c. No. x. 40.1824.

Kirby (William) On the Power . . . of God as manifested in the creation of Animals and in their history, habits and instincts. 2 Vol. illust. 8°. London, 1835. Bridgewater Treatise vii.

Kirby (William) [Insects of North America.] See Richardson (Sir J.) Fauna Boreali-Americana, &c. Pt. 4. 4°. 1837.

Kirby (WILLIAM) [Autograph MS.] Musæum Entomologicum Barhamense. Pars prima sistens Insecta M. Britanniæ indigenæ.

Kirby (William) [Manuscript Catalogue of British Staphylinidæ.] 3 Vol. 8°.

Kirby (WILLIAM) & Spence (W.) An Introduction to Entomology: or elements of the natural listory of Insects, &c. 4 Vol. illust. col. 8°. Lowon, 1822–26. In this core:—

Vol. 18 of the fourth edition, 1822: the first edition appeared in 1815. Vol. 111 & 1v are of the first edition, 1826.

Later editions appeared up to the seventh

— Seventh edition ... with an appendix [by G. Freeman] relative to the origin and progress of the work. pp. xxxiii, 607.

— Index . . . 1859. [By] E. E. Jarrett. pp. 24. 8º. London [1876].

KIRBY (WILLIAM EGMONT) [1867-] Insects: foes and friends . . . with a preface by W. F. Kirby. pp. x, 138: 32 pls. col. 8°. London, 1898.

Kirby (WILLIAM E.) & Kappel (A. W.) British and European Butterflies and Moths (Macrolepidoptera). See Kappel (A. W.) & Kirby (W. E.) 8º. [1896.]

KIRBY (WILLIAM FORSELL) [1844–] A Manual of European Butterflies, &c. pp. xii, 153: 1 pl., engr. title. 80. London & Edinburgh, 1862.

Kirby (William F.) A Synonymic Catalogue of Diurnal Lepidoptera (Supplement.—Appendix). pp. v, 8º. London, 1871-77.

Kirby (WILLIAM F.) Catalogue of the collection of Diurnal Lepidoptera formed by . . . W. C. Hewitson . . . and bequeathed by him to the British Museum, &c. pp. iv, 246. 4º. London, 1879.

Printed for private circulation.

— [Another issue.] Printed on one side of the paper only. Kirby (WILLIAM F.) European Butterflies and Moths ... Based upon Berge's "Schmetterlingsbuch." pp. xvi, lvi, 427: 62 pls. col. 40. London, 1882.

— [Another edition entitled:] The Butterflies and Moths of Europe. pp. lxxii, 432: 55 pls. (54 col.), text illust.

40. London, 1903.

Kirby (William F.) List of Hymenoptera, with descriptions and figures of the typical specimens in the British Museum. Vol. 1. See British Museum (Natural History).—Zoology. [Hymenoptera.] 80. 1882.

Z Kirby (William F.) Lepidoptera. See Duncan (P. M.) Cassell's Natural History. Vol. vi. 4º. 1883.

Kirby (WILLIAM F.) Elementary text book of Entomology, &c. pp. viii, 240: 87 pls. 80. London, 1885.

—— Second edition, &c. pp. viii, 281: 87 pls. 80. London, 1892.

Kirby (WILLIAM F.) A revision of the subfamily Libellulinæ, with descriptions of new genera and species.

4º. [London,] 1889.

Trans. Zool. Soc. Yol. xii, pp. 249-348: 7 pls. Interleaved copy.

Kirby (William F.) Insecta, excepting Coleoptera.

See Fernando de Noronha, Island of. The Natural
History of the Island, &c. 8°. 1890.

Kirby (WILLIAM F.) A Synonymic Catalogue of Neuroptera Odonata, or Dragonflies. With an appendix of fossil species. pp. ix, 202. 8°. London & Berlin, 1890. Interleaved copy with manuscript additions.

Kirby (WILLIAM F.) A Synonymic Catalogue of Lepidoptera Heterocera (Moths). Vol. 1. Sphinges and Bombyces. pp. xii, 951. 8°. London & Berlin, 1892.

Index of species to Kirby's Synonymic Catalogne of Lepidoptera Heterocera. Vol. 1. See STRECKER (H.) 8°. 1899.

Kirby (WILLIAM F.) [Butterflies from the Karakoram-Himalayas.] See Conway (Sir W. M.) Climbing and exploration in the Karakoram-Himalayas . . . Scientific Reports, &c. 8º. 1894.

Kirby (WILLIAM F.) A hand-book to the Order Lepidoptera. 5 Vol. illust. col. 8°. London, 1894-97.

Allen's Naturalist's Library.

Kirby (William F.) [Hymenoptera of Central Australia.] See Horn (W. A.) Report on the work of the Horn scientific expedition to Central Australia. Pt. 1. 8°. 1896.

Kirby (WILLIAM F.) A list of the Orthoptera, Hymenoptera, and Hemiptera collected... on the River Ogowé, with descriptions of some new genera and species. See KINGSLEY (M. H.) Miss. Travels in West Africa, &c. Appendix IV. 80. 1897.

Kirby (William F.) Arthropoda. See Lydekker (R.) & others. The Concise Knowledge Natural History.

80, 1897.

E Kirby (WILLIAM F.) Marvels of Ant Life. pp. 174: 8°. London, 1898.

Kirby (William F.) [Orthoptera and Neuroptera of Uganda,] See Johnston (Sir H. H.) G.C.M.G. The Uganda Protectorate, &c. Vol. 1. 8°, 1902.

Kirby (William F.) & Grose-Smith (H.) Rhopalocera exotica, being illustrations of new, rare and unfigured species of Butterflies. Vol. 1 & II. See Grose-Smith (H.) & Kirby (W. F.)

4°. 1887-97.

KIRCHENPAUER (GUSTAV HEINRICH) [1808-1887]

Die Seetonnen der Elbmündung. Ein Beitrag zur
Thier- und Pflanzen-Topographie. pp. 59: 1 map. S. Huy
See Hamburg.—Naturwissenschaftlicher verein.
Abhandlungen, &c. Bd. iv, abth. 3.

Kirchenpauer (G. H.) Neue Sertulariden aus verschiedenen Hamburgischen Sammlungen, nebst allgemeinen Bemerkungen über Lamouroux's Gattung Dynamena. pp. 16: 1 pl. See Academia Cæsarea 5.136 Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xxxi, no. 3.

Kirchenpauer (G. H.) Neue Bryozoen. See Godeffroy (J. C.) & Son. Museum Godeffroy. Catalogue 1v. 4º. 1869.

Kirchenpauer (G. H.) [Hydroida and Bryozoa of the Arctic Regions.] See Bremen.—Geographische Gesellschaft. Die zweite Deutsche Nordpolarfahrt in . . . 1869 und 1870, &c. Bd. 11. 8°. 1874.

**Mirchenpauer* (G. H.) Ueber die Bryozoen-Gattung **Adeona. pp. 24: 3 pls. See Hamburg.—Natur-Wissenschaftlicher verein. Abhandlungen, &c. S. 14. Bd. vii, abth. 1, no. 1.

Kirchenpauer (G. H.) Nordische Gattungen und Arten von Sertulariden. pp. 54: 6 pls. See Hamburg.—Naturwissenschaftlicher Verein. Abhandlungen, &c. Bd. vin, hft. 3. 40. 1884.

KIRCHER (ATHANASIUS) [1602-1680] [A. Kircheri
... Mundus Subterraneus in XII Libros digestus, &c.
2 Tom. illust. fol. Amstelodami, 1665.]

Wanting.

— Editio tertia, &c. 2 Tom. illust. fol. Amstelodami, 1678.

Kircher (A.) Prodromo apologetico alli studi Chircheriani. Opera . . . nella quale con un'apparato di Saggi diversi, si dà prova dell' esquisito Studio ha tenuto . . . A. Chircher, &c. See Petrucci (G.) 4º. 1677.

Kircher (A.) Musæum Kircherianum, &c. See Buon-ANNI (F.) fol. 1709. 4+8

Kircher (A.) Rerum naturalium historia . . . exsistentium in Museo Kircheriano, &c. See Buonanni (F.) fol. 1773–82.

KIRCHHOFF (GUSTAV ROBERT) [1824-1887] & **Bunsen** (R. W. E. von) Sonnenspectrum und Spectren der Alkalien und alkalischen Erden nach der Originalzeichung. 1 pl. col. Wien [1861].

KIRCHHOFF (KARL REINHOLD ALFRED) [1838-] De Labiatarum organis vegetativis commentarium anatomico-morphologicum. pp. 31. 80. Erfurti, 1861.

Kirchhoff (K. R. A.) Die Idee der Pflanzen-metamorphose bei Wolff und bei Göthe. pp. 35. 4°. Berlin, 1867.

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1- B

L	Kirchhoff (K. R. A.) Unser Wissen von der Erde. Allgemeine Erdkunde und Länderkunde herausgegeben von A. Kirchhoff. Vol. 1-III. illust.	Kirchner (E. O. O.) & Blochmann (F.) Die mikroskopische Pflanzen- und Thierwelt des Süsswassers bevorwortet von O. Bütschli. 2 Thl. <i>illust</i> .	
. 9.	8º. Prag, Leipzig, Wien, [1884-] 1886-93.	4º. Braunschweig, 1885–86. Thl. I. Die mikroskopische Pflanzenwelt des Süsswassers. Von	- B
•	Bd. 1. Allgemeine Erdkunde von F. Hann, F. von Hochstetter und A. Pokorny. pp. xxi, 985 : 69 pts. (20 col.), 19 maps (6 col.), text illust. L. Linderkunde von Europe.	O. Kirchner, ,, II. Die mikroskopische Thierwelt des Süsswassers. Von	_
	Thl. 1. bft. 1. Europa in allgemeinen von A Kirch-	F. Blochmann.	B
	hoff.—Physikalische Skizze von Mittel·Europa von A. Penck.—Das Deutsche Reich von A. Penck. pp. x, 618 : 94 pts. (4 col.), 8 maps (4 col.), text illust. 1887.	— Thl. I. Zweite Auflage. 4º. Braunschweig, 1891.	
·	no. Thl. 1, htt. 2. Oesterreich-Ungarn von . A. Supan.— Die Schweiz von J. Egli A. Ileim und R. Billwiller.—Niederlande und Belgien von A. Penck. pp. viii, 614: 78 pls. (1 col.), 5 maps (4 col.), text tilust. 1889. 111. Thl. 11, htt. 1. Frankreich von F. Hahn.—Die Britischen Inseln von F. Hahn.—Das Königreich Dänemark von F. Hahn.—Schweden und Norwegen	Kirchner (E. O. O.) & Boltshauser (H.) Atlas der Krankheiten und Beschädigungen unserer landwirtschaftliehen Kulturpflanzen I. Serie: Krankheiten und Beschädigungen der Getreidearten. 20 pls. col., with descriptive letterpress. 8º. Stuttgart [1896].	В
	von F. Hahn.—Die nordischen Inseln von F. Hahn. —Finland von J. Rein. pp. vii, 451: 26 pls., 5 maps, test illust. 1890. J. H. Thl. 11, hft. 2. Rumänien von P. Lehmann.—Die Südenropäischen Halbinsel von T. Fischer. pp. x,	—— II. Serie Hülsenfrüchte, Futtergräser und Futterkräuter. 22 pls. col., with descriptive letterpress. 8º. Stuttgart, 1897.	В
4	Kirchhoff (K. R. A.) Forschungen zur Deutschen	— III. Serie Wurzelgewächse und Handelsgewächse. 22 pls. col., with descriptive letterpress.	B
620	CENTRALKOMMISSION FUER WISSENSCHAFTLICHE LANDES-	8°. Stuttgart, 1898. —— IV. Serie Gemüsepflanzen und Küchenpflanzen. 12 pls. col., with descriptive letterpress. 8°. Stuttgart, 1901.	В
L	KUNDE VON DEUTSCHLAND. 8º. 1887→ Kirchhoff (K. R. A.) Umrisse zu einer Landeskunde der Karoliuen. 8º. [Leipzig, 1899.]	V. Serie Obstbäume. 30 pls. col., with descriptive letterpress. 8°. Stuttgart, 1899.	В
	Geographische Zeitschr. Jahrg. v, pp. 545-62. KIRCHMAIER (GEORG CASPAR) [1635-1700] De	— VI. Serie. Krankheiten des Weinstockes und Beerenobstes. 20 pls. col., with descriptive letterpress.	В
B	raris atq; admirandis Arboribus quibusdam, sub præsidio M. G. C. Kirchmaieri publice disputabit T. Hel-	8º. Stuttgart, 1902.	1
	bigius, &c. See Helbigius (T.) 4º. [1660.]	Kirchner (E. O. O.) & Schroeter (C.) Die Vegetation des Bodensees. 2 Thl. illust. See Lindau, Lake	L-
B	Kirchmaier (G. C.) De Tribulis, potissimum aquaticis, ad Theophrast. Eres., Dioscorid. & C. Plin. Secund. PræsideG. C. Kirchmajero,G. A. Pielnhuber	Constance.—Verein fuer geschichte des bodensees und seiner umgebung. Bodensee-Forschungen, &c. Absch. ix. 8º. 1896, 1902.	5 15176
	disseret, &c. pp. 10. 4°. Wittenbergæ [1692]. KIRCHNER (EMIL OTTO OSKAR) [1851-] Die	KIRCHNER (G.) & Petzold (E.) Arboretum Muscaviense, &c. See Petzold (E.) & Kirchner (G.) 8º. 1864.	В
В	botanischen Schriften des Theophrastus von Eresos. Vorarbeiten zu einer Untersuchung über Anlage, Glaubwürdigkeit und Quellen derselben. 8º. Leipzig, 1874. Jahrbücher für Classische Philologie. Suppl., Bd. vu, pp. 451-539.	KIRCHNER (GEORG AUGUST CHRISTIAN) [1854-] Der Schädel des <i>Hylobates concolor</i> , sein Variations- kreis und Zahnbau. Inaugural-Dissertation, &c. pp. 55: 3 pls. 8º. Berlin, 1895.	2
		KIRCHNER (LEOPOLD ANTON) [-1879] Catalogus	-
B	Kirchner (E. O. O.) De Theophrasti Eresii libris Phytologicis. Particula prima. Dissertatio inauguralis, &c. pp. [iv,] 51. 8º. Vratislaviæ, 1874.	Hymenopterorum Europæ, &c. pp. 284. 8°. Vindobonæ, 1867. Printed in parallel columns. Interleaved copy.	E
٨	Kirchner (E. O. O.) Algen. See Breslau.—schlesi-	KIRCHNER (OSKAR) See KIRCHNER (EMIL O. O.)	
В	Kryptogamen-Flora von Schlesien. Bd. 11, hft. 1. 80.1878.	KIRCHNER (WILHELM LEOPOLD) [1848-] Untersuchungen über den Pflanzenschleim. Inaugural-Dissertation, &c. pp. 38. 8º. Göttingen, 1874.	В
В	Kirchner (E. O. O.) Die mikroskopische Pflanzenwelt des Süsswassers, &c. Kirchner (O.) & Blochmann (F.) Die mikroskopische Pflanzen- und Thierwelt des Süsswassers, &c. Thl. 1. 4º. 1885.	Dissertation, &c. pp. 38. **RIRCHSBERG** (OSCAR)** Catalogus Coleopterorum Transsilvaniæ. pp. 35. Printed in treble column. 8°. Claudiopoli, 1870.	E
B	— Thl. I. Zweite Auflage, &c. 4º. 1891.		
B	Kirchner (E. O. O.) Flora von Stuttgart und Umgebung mit besonderer Berücksichtigung der pflanzenbiologischen Verhältnisse. pp. xiv, 767.	KĪRĪLOV (IVAN) [1822-1842] & Karelīn (GH. S.) Enumeratio Plantarum 1840. in regionibus Altaieis et confinibus collectarum. See Karelīn (GH. S.) & Kīrī- Lov (Ī.) 8°. 1841.	В
B	8°. Stuttgart, 1888. Kirchner (E. O. O.) Die Krankheiten und Beschädigungen unserer landwirtschaftlichen Kulturpflanzen. Eine Anleitung, &c. pp. x, 637. 8°. Stuttgart, 1890.	Kīrīlov (Ī.) & Karelīn (Gh. S.) Enumeratio Plantarum in desertis Songoriæ orientalis, &c. See Karelīn (Gh. S.) & Kīrīlov (Ī.) 8°. 1842.	В
B	— Atlas, &c. Serie I-VI. See KIRCHNER (E. O. O.) & BOLTSHAUSER (H.) 8º. [1896-] 1897-1902.	RIRILIOW (PETER) Die Loniceren des Russischen Reiches geschiehtlich und kritisch behandelt, &c. pp. 72.	B
b	Kirchner (E. O. O.) [Schizophyceæ to Camptotrichaceæ.] See ENGLER (H. G. A.) & PRANTL (K. A. E.) Die natürlichen Pflanzenfamilien, &c. 8º. 1898.	KIRK (John Foster) [1824–] A Supplement to Allibone's critical Dictionary of English Literature, &c. 2 Vol. See Allibone (S. A.) 8°. 1892.	Ref. Dict.

KIRK (THOMAS) [1828-1898] Report on the durahility of New Zealand Timbers in constructive works . . . by T. Kirk. See NEW ZEALAND. Reports, &c. 4°. 1875. Kirk (T.) Native Forests and the state of the timbertrade (report on), &c. Pt. I. See NEW ZEALAND. Kirk (T.) Fruit-blights and diseases of Fruit-trees in New Zealand. See NEW ZEALAND. 4°. 1885. —— [Another edition.] 80, 1889, pp. xviii, 252. Kirk (T.) The Forest Flora of New Zealand. pp. xv, 345: 142 pls. fol. Wellington, 1889. — Appendice, &c. pp. 30. Kirk (T.) The Displacement of Species in New Zealand. pp. 27. 8°. Wellington [N.Z.], 1896. Trans. New Zealand Instit. Vol. xxvIII. Kirk (T.) The Student's Flora of New Zealand and the outlying Islands. pp. vi, 408. 80. Wellington, N.Z. [1899.] The work ends abruptly at the Composite.

KIRKALDY (GEORGE WILLIS) [Hemiptera of the Sandwich Islands.] See SHARP (D.) Fauna Hawaiiensis, &c. Vol. III, pt. 2. 4°. 1902. Strasbourg. pp. 28. KIRKALL (ELISHA) [1682 ?-1742] The Great Ameri-Mem. Congr. scient. France. Session 10, ton. II. can Aloe. s.sh. 1729. Coloured copper-plate engraving, 24 x 13 in. KIRKBY (JAMES WALKER) [1834-1901] & Howse (R.) A Synopsis of the Geology of Durham and part of Northumberland. See Howse (R.) & Kirkby (J. W.) Kirkby (J. W.) & others. A Menograph of the British G fossil Bivalved Entomostraca from the Carboniferous formations . . . Pt. 1. The Cyprinide and their allies. See PALEONTOGRAPHICAL SOCIETY. JONES (T. R.), KIRKBY (J. W.) & BRADY (G. S.) 4°. 1874-84. pp. [iv,] 92.KIRKCALDY NATURALISTS' SOCIETY. See East of Scotland Union of Naturalists' KIRKES (WILLIAM SENHOUSE) & Baly (W.) Recent advances in the Physiology of Motion, &c. See Baly (W.) & KIRKES (W. S.) 80, 1848. KIRKPATRICK (RANDOLPH) [1863-] Polyzoa. See FERNANDO DE NORONHA, Island of. The Natural History of the Island, dc. 80. 1890. Kirkpatrick (R.) Perifera.—Protozoa. See Lydek-KER (R.) The Royal Natural History, &c. 80. 1896. Kirkpatrick (R.) Bryozoa. See Lydekker (R.) & others. The Concisc Knowledge Natural History. 8°. 1897. KIRKPATRICK (WILLIAM) [1754-1812] An account of the Kingdom of Nepaul, being . . . observations made during a mission to that country in . . . 1793. pp. xix, 386: 14 pls., 1 map, title illust. 40. London, 1811. KIRSCH (CARL) Schwammkunde. Zweite Gruppe von zehn der giftigsten Sehwämme, in zwölf nach der Natur entworfenen und colorirten plastischen Nachbildungen, nebst Beschreibung von Dr. Büchner .

80, 1855.

haupten gefangen worden.

Copper-plate engraving, 17×121 in.

C. Kirseh, &c. See BUECHNER (E. W. G.)

lungen, &c. 1888-89, no. 4 & 5.

KIRSCH (THEODOR FRANZ WILHELM) [1818-1889] Coleopteren gesammelt in . . . 1868-77 auf einer Reise

durch Süd Amerika von A. Stübel. Bearbeitet von T. Kirsch. pp. 58: 4 pls. col. Nekrolog auf T. Kirsch. [By A. B. Meyer.] pp. 7:

See Dresden.-Koenigliches zoologisches und an-THROPOLOGISCH-ETHNOGRAPHISCHES MUSEUM. Abhand-

7.0. F

KIRSCHLEGER (FRÉDÉRIC) [1804-1869] Liste des Plantes les moins communes de l'Alsace et des Vosges, 8º. [Strasbourg, 1828.] From J. F. Anfschlager's "L'Alsace," Suppt. 1828. Gives on each opening in four parallel columns the Latin (scientific), French and German names and the localities of the Plants. Kirschleger (F.) Statistique de la Flore d'Alsace et des Vosges qui font partie de cette Province. pp. 118. 4º. Mulhausen, 1831 [-32]. Issued in two fascleules, of which the second began on p. 57. Kirschleger (F.) Prodrome de la Flore d'Alsace. 8º. Strasbourg, 1836. 8°. Strasbourg, 1838. Kirschleger (F.) Notice sur les Violettes de la Vallée du Rhin, depuis Bâle jusqu'à Mayence, des Vosges et de la Forêt-Noire, &c. pp. 19: 3 pl. See Nancy.— société des sciences. Mémoires, &c. Tom. III, livr. 1. Kirschleger (F.) Notices sur quelques faits de Tératologie Végétale, &c. pp. 15. See Nancy.—société des sciences. Mémoires, &c. Tom. III, livr. 2. 4º. 1842. Kirschleger (F.) Statistique Végétale des environs de 8º. [Strasbourg, 1843.] Kirschleger (F.) Essai historique de la Tératologie B Végétale. Thèse, &c. pp. iv, 71. 4º. Strasbourg, 1845. Kirschleger (F.) Notices Botaniques, &c. See Nancy.—société des sciences. Mémoires, &c. 5 9 Tom. III, livr. 3. 4º. [1846.] Advance copies issued by the author in 1845 were accompanied by a - R Kirschleger (F.) Essai sur les folioles carpiques, ou carpidies dans les Plantes Angiospermes. Thèse, &c. 8º. Strasbourg, 1846. Kirschleger (F.) Notice sur le Souchus Plumieri, L., & dc., pp. 6: 1 pl. col. See NANCY.—SOCIÉTÉ DES SCIENCES. Mémoires, dc. Tom. IV, livr. 2. 4º. 1850. 5.96 **Kirschleger** (F.) Flore d'Alsace et des contrées limitrophes. 3 Vol. 8°. Strasbourg & Paris, 1852-58 [-62]. rophes. 3 Vol. 8". Strasbourg & Paris, 1032-30 [-04].
Vol. I. Les Plantes dicotyles pétalées. pp. xvii, 662. 1852.

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1858. Kirschleger (F.) Le Monde Végétal dans ses rapports avec les us et coutumes, les légendes, et la poésie populaire sur les bords du Rhin, &c. pp. 18.
8°. Strasbourg, 1866. **Kirschleger** (F.) Flore Vogéso-Rhénane, ou description des Plantes qui croissent naturellement dans les Vosges et dans la Vallée du Rhin. 2 Tom. [in 1.] 12°. Paris, 1870. This is alinded to by the author in his preface as a new edition of his "Flore d'Alsace" [q.v. supra], but is so completely re-written as to be a separate work. KIRSCHNER (F.) [35 Copper plates of Fish and Reptiles, being reduced copies of the illustrations to the works of Willughby, Bloch, Seba, &c.] See Augs-BURG.—KAISERLICH-FRANZISCHE ACADEMISCHE HAND-LUNG. 1. (11, &c.) Tabula . . . Regni Animalis, &c. obl. fol. 1786. Kirschner (F.) Ein . . . rarer Fisch, welcher den 6. April 1786 im Lechflusse, ohnweit Kloster Thicr-

s.sh. Augsburg [1786].

- KIRSTEN (Andreas Jacobus) Dissertatio inauguralis medica de Arecca Indorum, &c. pp. 38: 1 pl.

 4º. Altorfi, Noric[orum, 1739].
 - KIRTLAND (JARED P.) [1793-1877] Report on the Zoology of Ohio. See Ohio, State of.—Geological Survey. Second Annual Report, &c.
- KIRWAN (Charles de) Des aptitudes végétatives spéciales du Pin Noir d'Autriche, et des Conifères forestiers en général. pp. 31. See Brussels.—société scientifique. Annales, &c. Tom. v (Mémoires). 8º. 1881.

108

- Mineralogy. (RICHARD) [1733-1812] pp. xvi, 412 [xii]. 8 Elements of 8º. London, 1784.
- Third edition. 2 Vol. 8º. London, 1810.
- **Kirwan** (R.) Élémens de Minéralogie, traduits de l'Anglois . . . Par M. Gibelin. *pp. xlviii*, 432. 80. *Paris*, 1785.
 - Kirwan (R.) Geological Essays. pp. xvi, 502. 8º. London, 1799.
- KISHINOUYE (KAMAKICHI) Some new Scypho-90 medusæ of Japan. pp. 17: 2 pls. (col.) See Tokio.—
 Teikoku Daigaku. Journal of the College of Science,
 &c. Vol. xvii, art. 7.

 4º. 1902.
 - KIŚPATIĆ (MIJAT) A Fruska-Góra-Hegység (Szerémség) Szerpentinjeiről és Szerpentin-féle Kőzeteiről. pp. 15. Über Serpentine und Serpentin-ähnliche Gesteine aus der Fruška-Gora (Syrmien). See Austria-Hungary.—Magyar Királyi Földtani Intézet. Évkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. VIII, füz. 7.
 - KISSLING (Ernst) Die versteinerten Thier- und Pflanzenreste der Umgebung von Bern, &c. pp. 70: 8º. Bern, 1890. 8 pls.
 - Kissling (E.) Die Fauna des Mittel-Oligocans im Berner-Jura. See Schweizerische Palaeontologische GESELLSCHAFT. Abhandlungen, &c.
 - Kissling (E.) & others. Geologische Excursionkarte der Umgebungen von Bern . . . Massstab 1:25,000 [i.e. 1 m. = $2\frac{1}{2}$ in.]. See Berne. [Maps.] s.sh. 1891.
 - KITAIBEL (PAUL) [1757-1817] Reliquiæ Kitaibelianæ e manuscriptis Musei Nationalis Hungariei. 80. 1863-64. See KANITZ (A.)
 - Kitaibel (P.) & Waldstein (F. A. von) Count. F. Comitis Waldstein . . . et P. Kitaibel . . . Descriptiones et Icones Plantarum rariorum Hungariæ. 3 Vol. illust. col. See Waldstein (F. A. von) Count & Kitai-BEL (P.) fol. 1802-12.
 - KITCHELL (WILLIAM) Second Annual Report on the Geological Survey of the State of New Jersey, for . . . 1855. See New Jersey, State of.—Geological 8º. 1856. Survey.
 - **KITCHENER** (Frances Anna) A year's Botany . . . Second edition. pp. xvi, 264: text illust. 8°. London, &c., 1878.
 - The first edition appeared in 1874.
 - KITCHENER (HORATIO-HERBERT) Baron Kitchener of Khartoum and of Aspall [1850-] A trigonometrical survey of the Island of Cyprus . . . Scale 1 in. = 1 m. 15 sh See Cyprus. [Maps.]
 - KITCHIN (FINLAY LORIMER) [1870-] Zur Kenntniss der Jurassischen Brachiopodenfauna von Kutch. Inaugural-Dissertation, &c. pp. 56.8°. München, 1897.

- **Kitchin** (F. L.) The Brachiopoda [of Cutch]. pp. 87: 15 pls. See India.—Geological Survey. Palæontologia Indica, &c. Series IX. Jurassic Fauna of Cutch. Vol. III, pt. 1.
- Kitchin (F. L.) The Lamellibranchiata [of Cutch]. No. 1. Genus *Trigonia*. pp. 122: 10 pls. See India.—Geological Survey. Paleontologia Indica, &c. Series IX. Jurassic Fauna of Cutch. Vol. III, pt. 2.
- "KITE," Whaling Steamer. In Arctic Seas. The Voyage of the "Kite" with the Peary Expedition, together with a transcript of the Log of the "Kite." See Keely (R. N.) & Davis (G. G.) 8°. 1892. 71 O.K
- **KITTEL** (MARTIN BALDUIN) [1798-1885] Mémoires d'Histoire Naturelle. (Mémoire sur les Pricerons; suivi de la description de quelques espèces nouvelles.— Rapport sur la nouvelle disposition des Mousses, présentée par M. Walker-Arnott, suivi de notes critiques et d'additions, &c.) pp. 144. Mem. Soc. Linn. Paris. Vol. v, 1827. 8º. Paris, 1826.
- Kittel (M. B.) Taschenbuch der Flora Deutschlands, 12º. Nürnberg, 1837. &c. pp. civ, 744.
- Zweite . . . Auflage. pp. cxx, 1221 [in 2 Vol.] 12°. Nürnberg, 1844.
- --- Dritte . . . Auflage. pp. cxlii, 1348. 12°. Nürnberg, 1853.
- **Kittel** (M. B.) Skizze der geognostischen Verhältnisse der nächsten Umgegend Aschaffenburgs. pp. iv, 63: 1 pl. col., 1 map geol. col. 4°. Aschaffenburg, 1840.
- Kittel (M. B.) Taschenbuch der Flora Deutschlands nach dem Linnéischen Systeme. pp. cxi, 507. 8º. Nürnberg, 1847.
- **KITTL** (ERNST ANTON LEOPOLD) [1854-] Die Cephalopoden der oberen Werfener Schichten von Muć in Dalmatien, &c. pp. 77: 11 pls., text illust. See Austria-Hungary.—Kaiserlich-Koenigliche Geologische Reichsanstalt. Abhandlungen, &c. Bd. xx. 4º. 1903.
- KITTLER (CH.) Flora des Regnitzgebietes, &c. pp. [iv,] 406. 8°. Nürnberg, 1896.
- **KITTLITZ** (FRIEDRICH HEINRICH VON) Baron [1799–1874] Kupfertafeln zur Naturgeschichte der Vögel. 3 Hft.† pp. 28: 36 pls. col. 8°. Frankfurt am Main, 1832-33.
- Kittlitz (F. H. von) Baron. Observations Zoologiques. See Lītke (F. P.) Count. Voyage autour du monde . . . sur . . . le Séniavine, &c. Tom. ni. 8º. 1836.
- Kittlitz (F. H. von) Baron. Vierundzwanzig Vegetations-Ausichten von Küstenländern und Inseln des Stillen Oceans. Aufgenommen in 1827-29 auf der Entdeckungsreise der K. Russischen Corvette Senjawin unter Capitain Lütke. pp. 68: 24 pls.
 4°. & fol. Siegen (& Wiesbaden), 1844-45.
- Kittlitz (F. H. von) Baron. Twenty-four Views of the Vegetation of the Coasts and Islands of the Pacific, with explanatory descriptions . . . Translated from the German and edited by B. Seemann, &c. pp. x, 68: 24 pls. 4°. London, 1861.
- **Kittlitz** (F. H. von) Baron. Vegetations-Ansichten aufgenommen und radirt. Hft. 1†. Vier Vegetations-Ansichten von den westlichen Sudeten. pp. iv, 15: 4 pls. col. obl. 4°. Wiesbaden, 1854. 4 pls. col.
- Kittlitz (F. H. von) Baron. Denkwürdigkeiten einer 70 Reise nach dem Russischen Amerika, nach Mikronesien und durch Kamtschatka. 2 Bd. [in 1] illust. 8º. Gotha, 1858.

0

KITTO (JOHN) [1804-1854] Palestine: the Bible history (—the physical geography and natural history) of the Holy Land. 2 Vol. illust. 8°. London, 1841.

KITTON (FREDERIC) [1827-1895] A Bibliography of the Microscope and Micrographic Studies . . . Part III. The Diatomacea. Compiled with the co-operation of F. Kitton. See Deby (J.)

Kitton (Frederic) F. Kitton . . . A Memoir, with a . . . Bibliography. See Kitton (F. G.) 8º. 1895.

KITTON (FREDERIC G.) F. Kitton . . . A Memoir, with a ... Bibliography. pp. [iv,] 39: 1 port., text illust. 8º. London, 1895.

KIYOIKU HAKUBUTSUKWAN [Educational Museum]. See Tokio.

KJÆRBOLLING (NIEIS) [1806-] (Ornithologia Danica.) Danmarks Fugle. pp. [vi,] xxxiv, 422, ix. Atlas (with 2 suppts.) 104 pls. col. 8°. & fol. Kjøbenhavn, 1851–56.

There is a second tille-page to the atias, which reads:—"Icones Ornithologiae Scandinavices. Scandinaviens... Fugle i 600 colorerede Afbildninger, &c."
The sub-tile to the second suppt. is "De i det øvrige Scandinavien... forekommende Fuglearter."

- [Another edition.] Atlas and 1st Suppt.

fol. 1858-65. This edition differs from the preceding only in the dates on the title-

- [Another edition entitled:] Skandinaviens Fugle, med særligt Hensyn til Danmark og de nordliga Bilande ... Anden ... Udgave, ved J. Collin. pp. li, 838. Atlas, 105 pls. col. 8°. & fol. Kjøbenhavn. (1873-) 1875-77

KJÆRSKOU (HJALMAR FREDERIK CHRISTIAN) [1835-1900] Botanisk Tidsskrift . . . redigeret af H. Kiærskou. Bd. III-XVIII. See COPENHAGEN.—Botanisk Forening.

Kjærskou (H. F. C.) & Lund (S.) Morfologisk-anatomisk Beskrivelse af Brassica oleracea, L., B. campestris (L.) og B. Napus (L.), &c. See Lund (S.) & KJÆRSKOU (H. F. C.) 80. 1885.

KJELLBERG (CARL J.) De Hydrodietyo utriculato, dissertatio botanica . . . respondente C. J. Kjellberg, &c. See Areschoug (J. E.) 8º. 1839.

KJELLBERG (SVENO) Tractatio anatomica de sedibus materiarum immediatarum in Plantis, cujus sectionem quartam . . . respondente S. Kjellberg, &c. See Wahlenberg (G.) G. Wahlenberg . . . De Sedibus, &c. 4°. [1807.]

KJELLBORG (JOHANNES FRIDERICUS) Parœciae Bränkyrka . . . p.p. J. F. Kjellborg, &c. [Sect. II.] See Sillén (N. J.) 8°. [1827.]

KJELLER (Andr.) Fauna Cayanensis, quam . . . p.p. A. Kjeller, &c. See Thunberg (C. P.)

KJELLMAN (August) Stirpes agri Rotnoviensis, . . . proponunt . . . A. E. Lindblom et A. Kjellman . . . P. II. See LINDBLOM (A. E.) 80, 1828,

KJELLMAN (CAROLUS JOHANNES) Dissertatio de usu Menyanthidis trifoliatæ . . . p.p. C. J. Kjellman, 40. [1797.] &c. See Thunberg (C. P.)

- [Another edition.] See Thunberg (C. P.) Dissertationes Academicae Upsalia, &c. Vol. I. [no. 11.]

KJELLMAN (CLAËS JOHAN) Monographia Cortinariorum Sueciæ, cujus partem septimam . . . p.p. C. J. Kiellman, &c. . See Fries (E. M.) 8. 1851. Kjellman, &c. . See Fries (E. M.) Also issued as part of Fries' "Monographia Hymenomycetum Suecles," dc. [7. r.

KJELLMAN (FRANS REINHOLD) [1846-] Bidrag till Kännedomen om Skandinaviens Ectocarpeer och Tilopterider . . . Akademisk afhandling, &c. pp. 112 : 2 pls. 8°. Stockholm, 1872.

Kjellman (F. R.) Om Spetsbergens marina, Kloro-fyllforände Thallophyter, &c. 2 Pt. See Stockholm.— KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bilhang till . . . Handlingar. Bd. 111, no. 1; IV, no. 6, 80. 1875-77. 5 57

Kjellman (F. R.) Ueber die Algenvegetation des Murmanschen Meeres an der Westküste von Nowaja Semlja und Wajgatsch, &c. pp. 86: 1 pl. See Upsala. 5 59—KONGLIGA VETENSKAPS-SOCIETETEN. Nova Acta...
Volumen extra ordinem editum, &c. No. 12. 4º. 1877.

Kjellman (F. R.) Kjellman (F. R.) Ueber Algenregionen und Algenformationen im östlichen Skager Rack, nebst einigen Bemerkungen über das Verhältniss der Bohuslän'schen Meeresalgenvegetation zu der Nordwegischen, &c. pp. 36: 1 map. See Stockholm.—kongliga svenska \$5 Bd. v, no. 6.

Kjellman (F. R.) [For a series of articles on the Lotanical collections made during the voyage] 70 See Nordenskiöld (N. A. E. von) Vega-Expeditionens vetenskapliga lakttagelser, &c. Bd. 1-1v. 80. 1882-87.

Kjellman (F. R.) The Algae of the Arctic Sea. A survey of the species, together with an exposition of the general characters and the development of the Flora. pp. 350: 31 pls. See Stockholm.—Kongliga Syenska vetenskaps-akademien. Handlingar. Ny Följd, Bd. xx, no. 5. 4°. 1883.

Kjellman (F. R.) Undersökning af några till slägtet Adenocystis, Hook. fil. et Harv., hänförda Alger. pp. 20: 1 pl. See Stockholm.—Kongliga svenska veter. Skaps-akademien. Bihang till... Handlingar. Bd. xv, 5.57 afd. 111, no. 1.

Kjellman (F. R.) Om Beringhafvets Algflora. pp. 58: 8
7 pls. See Stockholm.—Kongliga svenska vetenskaps-akademien. Handlingar. Ny Följd, Bd. XXIII,5 4°. 1889 (1891). B.13

Kjellman (F. R.) Handbok i Skandinaviens Hafsalg-flora . . . 1. Fucoideæ. pp. [ii,] 103: text illust. 8°. Stockholm [1890].

Kjellman (F. R.) [Phæophyceæ to Dictyotaceæ.]

See Engler (H. G. A.) & Prantl (K. A. E.) Die Buatürlichen Pflanzenfamilien, &c. 8°. 1891-96.

Kjellman (F. R.) Studier öfver Chlorophycéslägtet Acrosiphonia, J. G. Ag., och dess Skandinaviska arter. pp. 114: 8 pls.
Om en ny organisationstyp inom slägtet Laminaria. pp. 17: 1 pl. Om Fneoidéslägtet Myelophycus, Kjelln. pp. 11: 1 pl. See Stockholm.—Kongliga svenska vetenskaps-AKADEMIEN. Bihang till . . . Handlingar. Bd. xvIII, afd. III, no. 5, 7 & 9. 8°. 1893.

Kjellman (F. R.) Japanska Arta af slägtet Porphyra. pp. 34: 5 pls., Derbesia marina från Norges nordkust. pp. 21: 1 pl. L Blastophysa polymorpha och Urospora incrassata två S nya Chlorophyceer från Sveriges vestra kust. pp. 16: S Marina Chlorophyceer från Japan. pp. 44: 7 pls.

See STOCKHOLM.— KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. XXIII. afd. III, no. 4, 5, 9 & 11.

Kjellman (F. R.) Zur Organographie und Systematik der Aegagropilen. pp. 36: text illust. 40. Upsala, 1898. Nova Acta Reg. Soc. Sci. Upsala. Ser. III, vol. xvii.

Kjellman (F. R.) Om Floridé-slägtet Galaxaura, dess organografi och systematik. pp. 109: 20 pls. See Stock-Holm.—Kongliga svenska vetenskaps-akademien. Handlingar. Ny Följd, Bd. xxxiii, no. 1. 4º. 1900.

1.570B

5.566

Kjellman (F. R.) & Lundström (A. N.) Fanerogamer från Novaja Semlja, Wajgatsch och Chabarova. See Nordenskiöld (N. A. E. von) Vega-Expeditionens vetenskapliga lakttagelser, &c. Bd. 1. 8°. 1882.

Kjellman (F. R.) & Petersen (J. V.) Om Japans Launinariaceer. See Nordenskiöld (N. A. E. von) Vega-Expeditionens vetenskapliga Iakttagelser, &c. Bd. IV.

B KJELLMARK (KNUT) Några anmärkningsvärda Salix- och Betula-former. pp. 10: 2 pls. See Stock-HOLM .- KONGLIGA SVENSKA-VETENSKAPS AKADEMIEN. Bihang till . . . Handlingar. Bd. xxi, afd. III, no. 8. 80. 1895 (1896).

KJERNER (MELKER) Dissertatio Botanica de Melanthio... publico subjicit... M. Kjerner. See Thun-Berg (C. P.) 4º. [1797.] 4º. [1797.]

- [Another edition.] See Thunberg (C. P.) Dissertationes Academicæ Upsaliæ, &c. Vol. II, no. 18. 8º. 1800.

KJERULF (THEODOR) [1825-1888] See NYT MAGAZIN FOR NATURVIDENSKABERNE. Udgives . . . ved . . . T. Kjerulf. Bd. x-xxxi. 8º. 1859-90.

Kjerulf (T.) Om fjeldstykket mellem Lærdal og Urland samt om profilet over Filefjeld. See HIORTDAHL (T. H.) & IRGENS (M. F.) Geologiske undersøgelser i Bergens Omegn, &c.

Kjerulf (T.) [Stenriget og Fjeldlæren . . . 1. Om Stene og Bergarter. 2. Jordskorpens Sammenføining. 3. Norges Fjeldbygning. 8º. Christiania, 1865.] Wanting.

— Tredie . . . Udgave. pp. 292 : text illust. 8º. Kristiania, 1878.

Kjerulf (T.) Geologisk Karte over Christiania Omegn . . Maalestok 1:100,000 [i.e. 1 in. = $1\frac{1}{2}$ m. about]. Andet Oplag. See Christiania. [Maps.] s.sh. 1866.

Kjerulf (T.) Om Sparagmit-Kvarts-Fjeldet i det sondenfjeldske Norge. pp. 24: 1 map.
8°. [Christiania, 1869.]

Forhandl, Skandinav, Naturf. Bd. x.

Kjerulf (T.) Om Skuringsmærker Glacialformationen og Terrasser samt om grundfjeldets og sparagmitfjeldets mægtighed in Norge. 2 Pt. 4°. Christiania, 1871-73. Prog. k. Norske Univers. 1870, 1872.

Kjerulf (T.) Et Stykke Geografi i Norge. pp. 18: 3 pls. See Christiania. — videnskabs-selskabet. Forhandlinger, &c. Aar 1876, no. 3. 8°. 1877.

Kjerulf (T.) Les stries, les moraines et les blocs erratiques dans la Norvége méridionale. [Scale 1 in. = 45 m. about.] See Norway. [Maps.]

Kjerulf (T.) Om stratifikationens spor. pp. 39: text 4º. Christiania, 1877. illust. Christiania Univ. Festskr. 1877.

Kjerulf (T.) Udsigt over det sydlige Norges Geologi, &c. pp. 262, text illust. Atlas, 39 pls., 1 map col. 4º. Christiania, 1879. Kjerulf (T.) Die Geologie des südlichen und mittleren Norwegen . . . Autorisirte Deutsche Ausgabe von . . . A. Gurlt. pp. xiv, 350: 19 pls. (5 col.), text illust. 8º. Bonn, 1880.

Kjerulf (T.) Fortsatte bemærkninger om reliefforholde. pp. 22: text illust. See Christiania.—Videnskabs-SELSKABET. Forhandlinger, &c. Aar 1881, no. 1. 80, 1882.

Kjerulf (T.) Beskrivelse af en Række Norske Bergarter. pp. 91: 3 pls. 4º. Kristiania, 1892.

Kjerulf (T.) & Dahll (T.) Geologisk Kart over det Søndenfjeldske Norge omfattende Christiania-, Hamarog Christiansands Stifter, &c. (Maalestok 1:400,000 [i.e. 1 in. = 6\frac{1}{3} m. about].) See NORWAY. [Maps.] 1858-65.

— [Explanation to the preceding.] pp. 16. 8°. Christiania, 1866.

Carte géologique de la Norvège méridionale, &c. [French translation of the foregoing.] pp. 19.
8°. Christiania, 1866.

Kjerulf (T.) & Dahll (T.) Om Jernertsernes forekomst ved Arendal, Næs og Kragerø, &c. pp. 70: 5 pls. (1 col.) 8º. Christiania, 1861.

Nyt Mag. f. Naturv. Bd. xi.

Kjerulf (T.) & Sars (M.) Iagttagelser over den postpliocene eller glaciale formation i en del af det sydlige Norge. See Sars (M.) & KJERULF (T.)

KJØBENHAVN. See COPENHAGEN.

KJØBENHAVNS UNIVERSITET. See Copeniiagen.

KJØBENHAVNSK SELSKAB LAER-AF DOMS OG VIDENSKABERS ELSKERE.

See Copenhagen. - Kongeligt dansk videnska-BERNES SELSKAB.

KLAATSCH (HERMANN) Die Brustflosse der Crossopterygier. Ein Beitrag zur Anwendung der Archipterygium-Theorie auf die Gliedmaassen der Landwirbelthiere. See HAECKEL (E. H. P. A.) & others. Festschrift zum siebenzigsten Geburtstage von C. Gegenbaur . . . 1896.

KLAATSCH (HERMANN MARTIN AUGUST) [1827–1885] De cerebris Piscium ostacanthorum aquas nostras incolentium. Dissertatio inauguralis anatomica, &c. pp. 40: 4 pls. 4º. Halis Saxonum, 1850.

KLAGENFURT. - Naturhistorisches Landesmuseums von Kaernten [Founded 1848.] Jahrbuch, &c. Hft. 8º. Klagenfart, 1852->

Klagenfurt.—Naturhistorisches Landesmuseum von Kaernten.

Flora von Kärnten . . . herausgegeben vom Naturbistorischen Landesmuseum, &c. 3 Abth. See Pacher (D. D.) & Jabornegg (M. von). 80. 1881-87.

- Nachträge, &c.

80. 1894.

and Clo

Klagenfurt.—Naturhistorisches Landesmuseum von Kaernten.

Ornis Carinthiæ. Die Vögel Kärntens . . . Herausgegeben vom Naturhistorischen Landesmuseum von Kärnten. See Keller (F. C.) 8° , 1890.

KLAPÁLEK (FRANTISEK) Untersuchungen über die Fauna der Gewässer Böhmens. 1. Metamorphose der Trichopteren. 2 Pt. illust. See PRAGUE.—BEIDE S / 1756 COMITÉS FUER DIE LANDESDURCHFORSCHUNG VON BOEHMEN. Archiv, &c. Bd. vi, no. 5; viii, no. 6.

Klapálek (F.) Trichopterologický výzkum Cech v KLATT (FRIEDRICH WILHELM) [1825-1897] Flora r. 1891. [Trichopterological discoveries in Bohemia in the year 1891.] pp. 22: text illust. See Prague.—česká akademie císaře františka Josefa, &c. Rozpravy . . . Třída II. Roč. 1, čís. 23. 8°. 1892. des Herzogthums Lauenburg, oder Aufzählung und Beschreibung aller in Herzogthum Lauenburg wild-1760 A wachsenden Pflanzen. pp. 224. 8º. Hamburg, 1865. Klatt (F. W.) Norddeutsche Anlagen-Flora, oder Anleitung zur schnellen Bestimmung der in den Klapálek (F.) Dodatky ku seznamu Českých Trichopter za rok 1892 a öffentlichen Anlagen sowie in den gewöhnlichen Luftgärten vorkommenden Zierbäume und Ziersträucher, [Additions to the list of Bohemian Trichoptera in 1892-1893.] pp. 8. de. pp. xii, 84: 30 pls. 8º. Hamburg, 1865. 1703 A Beiträge zur Kenntniss der Böhmischen Hydroptiliden. Klatt (F. W.) Die Gattung Lysimachia, L., &c. & pp. 45: 24 pls. See Hamburg.—Naturwissenschaft pp. 10: 1 pl.
See Pradue.—Koeniglich-boehmische Gesellschaft LICHER VEREIN. Abhandlungen, &c. Bd. 1v, abth. 4. DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1894, no. 2 40. 1866. 5.1446 Klatt (F. W.) Cryptogamenflora von Hamburg. Erster Theil. Schafthalme, Farrn, Bärlappgewächse, Wurzel-Klapálek (F.) Nemura subtilis, n.sp., eine neue Südeuropäische Perlide. pp. 3: text illust. See Prague. früchtler, und Laubmoose. pp. 219. 8º. Hamburg, 1868. -KOENIGLICH-BOEHMISCHE GESELLSCHAFT DER WISSEN-1703A SCHAFTEN. Sitzungsberichte, &c. 1895, no. 11. 8º. 1896. Klatt (F. W.) [Irideæ of Brazil.] See MARTIUS (C. F. P. von) Flora Brasiliensis, &c. Vol. 111, pt. 1. Klapálek (F.) Příspěvky k monografii Českých Neuropter a Pseudoneuropter. Materialia ad Bohemiæ Neuropterorum atque Pseudoneuropterorum mono-Klatt (F. W.) [Iridaceæ of East Africa.] See Decken & (C. C. von der Baron. Baron C. C. von der Decken's Reisen in Ost-Afrika in 1859-61. Bd. 111, abth. 3. 8º. 1879. graphiam. Cast 1. pp. 26: 2 pls. See Prague.česká akademie císaře františka Josefa, &c. Roz-Tvída II. Roč. v. čís. 44. 8°. 1896. 1760 A Klatt (F. W.) Die Compositæ des Herbarium Schlagint-Klapálek (F.) Obojetnik Camponotus ligniperdus, Latr. [On an hermaphrodite example of C. ligniperdus, weit aus Hochasien und südlichen Indischen Gebieten. Bestimmt und bearbeitet von . . . F. W. Klatt. Mit einleitenden Angaben über das Auftreten, sowie über topographische und klimatische Verhältnisse . . . von Latr.] pp. 4: text illust. See Prague.—Koeniglich-Boehmische gesellschaft der Wissenschaften. 1703A H. von Schlagintweit-Sakülünski. pp. 75: 3 pls., 1 map. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xli, pt. 11, no. 6. 4º. 1880. Sitzungsberichte, &c. 1896, no. 28. 80. 1897. Klapálek (F.) Příspěvek ku znalosti vývoje Českých Hydroptilid. Klatt (F. W.) [Composite and Iridaceæ of Costa Rica.]

See Durand (T.) & Pittier (H.) Primitiæ Floræ
Costaricensis. Tom. 1, fasc. 2 & 3. 8°. 1893, 96. [On the development of the Bohemian Hydroptilidæ.] pp. 16: text illust.

Obojetník kobylky Zelené. (Locusta viridissima, L.)

[On an hermaphrodite of L. viridissima.] pp. 5: text Klatt (F. W.) Neue Afrikanische Compositen. pp. 2. Dodatky ku seznamu Českých Trichopter za rok 1894 Compositæ novæ Costaricenses. pp. 8. až 1897. [Appendix to the list of Bohemian Tricho-See Academia Cæsarea Leopoldino-Carolina, &c. Leopoldina, &c. Botanisches Beiblatt . . . 1895. 40. 1895. 5 . 1301 ptera for 1894-97.] pp. 9. See Prague.—Koeniglich-boehmische gesellschaft der wissenschaften. Sitzungsberichte, &c. 1897, KLAUSENBURG. — Erdélyi Múzeum-Egylet. [Transylvanian Museum Society.] [Founded 1859.]
Az Erdélyi Muzeum-Egylet Evkönyvei [Aunals], &c. no. 10, 12 & 62. Klapálek (F.) [Neuroptera from northern Asia.] See Zichy (J.) Count. Zichy J. Gróf. Harmadik Azsiai Utazása, &c. Bd. II. 1859-73. Köt. I-VI. 4º. Kolozsvárt, 1861-73. S. 1742 — Uj Folyam [New Series]. Köt. 1 & 11. 8º. Kolozsvár, 1874-78. Klapálek (F.) O Morfologii kroužků a přívěsků poblavních u Trichopter. 1→ [On the Morphology of the abdominal segments and principal appendages Klausenburg.—Erdélyi Múzeum-Egylet.
Erdélyi Muzeum, &c. Évfolyam [Annual Course]
I-IX. 8º. Kolozsvár, 1874-82. 5 1742 1760 A in the Trichoptera.] illust. See PRAGUE.—CESKA AKADEMIE CÍSAŘE FRANTIŠKA JOSEFA, &c. Rozpravy . . . Třida II. Roč. xi, čis. 35. Klausenburg.-Erdélyi Múzeum-Egylet. Orvos-Természettudományi Ertesitő a Kolozsvári Orvos-Természettudományi Társulat és az Erdélyi KLAPROTH (HEINRICH JULIUS) [1783-1835] Voyage Muzeum-Egylet Természettudományi Szakosztályának 5 1743... Kiadja a két Társulat, éc. Evfolyam IV-VIII. a Péking . . . en 1820 et 1821, par M. G. Timkovski . . . publié, avec . . . notes, par M. J. Klaproth, &c. 2 Vol. See infra, kolozsvári orvos-természettudományi & Atlas. See Timkovski (G.) 8°. & 4°. 1827 (-26). 80. 1879-83. TÁRSULAT. **KLAPROTH** (MARTIN HEINRICH) [1743-1817] Beiträge zur chemischen Kenntniss der Mineralkörper. [Continued, as:] Orvos-Természettudományi Ertesitő az Erdélyi Mu-8º. Posen, &c., 1795-1815. zeum-Egylet Orvos-Természettudományi Szakosztál-Bd. vi also bears the title;—"Chemische Abhandlungen gemischten Inhalta." [1723 - 1766] yának, &c. [Medico-Natural Science Bulletin of the Medico-Natural Science Section of the Transylvanian Museum Society, &c.] Evfolyam 1x-x1v. KLASE (LAURENTIUS MAGNUS) Dissertatio . . . de 8°. Kolozsvárt, 1884-89. Betula nana, quam . . . subjicit . . . L. M. Klase, &c. See Linnæus (C.) 4º. [1743.] Each volume is divided into three separately-paged parts, i.e.: "1. Orvosi" [medical]; "11. Természettudományi" [natural science]; "11. Néperü" [popular]. 40. [1743.] 0 61 — [Another edition.] See LINNÆUS (C.) C. Linnæi . . . Amænitates Academicæ, &c. Vol. I. 8º. 1749. [Continued as:] Értesitő az Erdélyi Muzeum-Egylet Orvos-Természet-tudományi Szakosztályából, &c. Evfolyam xv-> XX 21 — — [Another edition.] 80. 1749.

8°. 1787.

The triple division of each volume is continued.

— — Editio tertia.

8º. Kolozsvárt, 1890-> 1906

KLAUSENBURG.-Kolozsvári Orvos - Termés-Zattudományi Társulat. [Klausenburg Medico-Natural Science Society.] [Founded 1875.] Ertesitő [Intelligencer], &c. 1876-78. 3 No.

4°. Kolozsvártt, 1876–79.

[Continued, as:] Orvos-Természettudományi Ertesítő a . . . Társulat és az Erdélyi Muzeum-Egylet Természettudományi Szakosztályának ... Kiadja a két Társulat, &c. [Medico-Natural Science Bulletin of the . . . Society and the Natural Science Section of the Transylvanian Museum Society . . . Published by the two societies, &c.] Evfolyam [Annus] IV-VIII. 8º. Kolozsvárt, 1879-83. Each volume is divided into three separately-paged parts, i.e.; "1. Orvosi" [medical]; "11. Terméezettudományi" [natural science]; "111. Népserü" [popular]. For continuation See supra, ERDÉLY1 MÚZEUM-EGYLET.

KLAUSENBURG. — Siebenbuergischer seum-Verein. Publicationen . . . Abhandlungen, de. No. 1†. Paläontologische Beiträge zur Kenntnies der Rumänischer Karpathen. Kreidebildungen im Quellengebiet der Dambovitia. Von . F. Herbich. 1994 St. 17 pls. 8º. Klausenburg, 1887.

KLAUTZSCH (ADOLF) Rio Hatuncama bis Cordillera de Llangagua. See Reiss (J. W.) & STUEBEL (M. A.) Reisen in Süd-Amerika. Das Hochgebirge der Republik Ecuador. I. Petrographische Untersuch-ungen. 1. West-Cordillera. No. IV. 4º. 1893.

Klautzsch (A.) Von den Ambato-Bergen bis zum Azuay. See Reiss (J. W.) & Stuebel (M. A.) Reisen in Süd-Amerika. Das Hochgebirge der Republik Ecuador. 1, lief. 3.

KLEBAHN (HEINRICH) Die Befruchtung Sphæroplea annulina, Ag. See GIESENHAGEN (K. F. G.) & others. Botanische Untersuchungen, &c. 8º. 1899.

KLEBER (EDOUARD DUSEIGNEUR) See Duseigneur-Kléber.

KLEBS (Georg) [1857-] Ueber die Fortpflanzungs-Physiologie der niederen Organismen, der Protobionten, 8°. Jena, 1896. Specieller Theil. Die Bedingungen der Fortpflanzung bei einigen Algen und Pilzen. pp. xviii, 543: 3 pls., text illust.

KLEBS (RICHARD HERMANN ERDMANN) [1850-] Die Braunkohlenformation um Heiligenbeil. Inaugural-Dissertation, &c. pp. 40: text illust. 4º. Königsberg, 1880. Schrift, phys. ökonom. Gesell. Jahrg. xxi.

Klebs (R. H. E.) Der Bernsteinschmuck der Steinzeit von der Baggerei bei Schwarzort und anderen Lokalitäten Preussens, &c. See Konigsberg. - Physikalischoekonomische gesellschaft. Beiträge zur Naturkunde Preussens, &c. No. v. 4° . 1882.

Klebs (R. H. E.) Der dritte internationale Geologen-Congress zu Berlin, 1885. pp. 24. 4º. [Halle, 1886.] Leopoldina, Bd, xxII.

Klebs (R. H. E.) Aufstellung und Katalog des Bernstein-Museums von Stantien & Becker, Königsberg i. Pr. Nebst einer kurzen Geschichte des Bernsteins. 8º. Königsberg, 1889. pp. 103.

Klebs (R. H. E.) Guide through the collection of Amber from the Amber Museum of Messrs. Stantien & Becker, Königsberg, Pr. See London.—German Exhibition, 1891... 8°. [1891.]

KLEE (Frederik Alexander Gottlieb) Der Urzustand der Erde und die Hypothese von einer stattgehabten Anderung der Pole erklärt durch Übereinstimmung mit Sagen und Nachrichten aus ältester Zeit. Eine geologisch-historische Untersuchung über die sogenannte Sündfluthkatastrophe, &c. pp. x, 288. 8°. Stuttgart, 1843. KLEEBERG (JOHANNES AUGUSTUS GUILELMUS) [1804-] De Asparagi officinalis, L., germinatione . . . respondente G. Kleeberg, &c. See Cruse (G.) 8º. 1828.

Kleeberg (J. A. G.) Molluscorum Borussicorum synopsis. Dissertatio inauguralis zoologica, &c. pp. 47. 8º. Regiomonti, 1828. Interleaved copy.

KLEEFELD() Der Diamant. pp. 37: text illust. 8º. Berlin, 1876.

Sammlung gemeinverständlicher wissenschaftlicher Vorträge von Virchow, de. Ser. XI, hft. 241.

KLEEMANN (Christian Friedrich Carl) [1735-1789] Ausführliche und zuverlässige Nachricht von dem Leben, Schriften und Werken des verstorbenen... A. J. Rösels von Rosenhof, entworfen von C. F. C. Kleemann. See Roesel von Rosenhof (A. J.) Der monatlich-herausgegebenen Insecten-Belustigung, &c. Thl. IV.

Kleemann (C. F. C.) Rampenkalender, oder Verzeichnis aller Monate, in weithen die von Rösel und Kleemann beschriebene und abgebildete Paupen, nebst ihrem Futter, zu finden sind . . . Herausgegeben von C. F. C. Kleemann. See Mader (J.) 8°. 1777.

KLÉEN (J.) & **Fries** (E. M.) Specimen systematis Mycologici, &c. See Fries (E. M.) & Kléen (J.) 8º. 1819.

KLEES (Joannes G.) Dissertatio inauguralis zoologica sistens characteristicen [sic] et descriptiones Testaceorum circa Tubingam indigenorum, quam præside G. Schübler . . . submittit auctor J. G. Klees. pp. 45 [5]. 8°. Tubingæ [1818]. pp. 45 [5].

KLEIN (CARL) See KLEIN (J. F. C.)

KLEIN (EDWARD EMANUEL) See QUARTERLY JOURNAL OF MICROSCOPICAL SCIENCE. Edited by ... E. Klein, &c. New Series. Vol. XVII-XXXIII. 8°. 1877-92.

Klein (E. E.) [Elements of Histology. 8º. London, &c., 1883.] Wanting.

— Fourth edition. pp. xii, 352: text illust. 8º. London, &c., 1884. Z

Klein (E. E.) [Micro-organisms and Disease. An introduction into the study of specific Micro-organisms. 8º. London, 1884.] Wanting.

— Second edition. pp. xii, 201: text illust.

8º. London, 1885. Klein (E. E.) The Etiology of Cholera. Transactions of a Committee convened in 1885 . . . for the purpose of

taking into consideration a Report by Drs. E. Klein and H. Gibbes, entitled "An Inquiry into the Etiology of Asiatic Cholera." See Great Britain and Ireland.— India Office. fol. 1885.

Klein (E. E.) The etiology and pathology of Grouse Disease, Fowl Enteritis, and some other diseases affecting Birds. pp. xii, 130: 9 pls. 8°. London, 1892.

Klein (E. E.) & Smith (E. N.) Atlas of Histology... The illustrations by Mr. Noble Smith from preparations by Dr. Klein. The text by Dr. Klein. pp. x, 448: 48 pls. 4°. London, [1879–] 1880.

Klein (E. E.) & others. Handbook for the Physiological Laboratory by E. Klein, J. Burdon-Sanderson. M. Foster . . . and T. L. Brunton . . . Edited by J. Burdon-Sanderson. pp. xii, 583. Atlas, pp. xvi: 8º. London, 1873. 123 pls.

Histology. By E. Klein.

Physiology. Pt. 1. Blood, circulation, respiration, and animal heat.
By J. Burdon-Sanderson.

2. Functions of muscle and nerve. By M. Foster.

3. Digestion and Secretion, with introductory chapters on the albuminous compounds, and on the Chemistry of the tissues. By T. L. Brunton.

KLEIN (FRIDERICUS) [1804-] De sinu cutaneo ungularum Ovis et Capreæ. Dissertatio inauguralis medica, 8º. Berolini, 1830. &c. pp. 29: 1 pl.

KLEIN (GYULA) [1844-]

A Pilobolus Gombának fejlődése és alakjai. [On the forms and development of Pilobolus.] pp. 16: 2 pls.

Nehány Floridea krystalloïdjairól. [On the crystalloïds of some Floridea.] pp. 25: 1 pl.

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Köt. 11, szám 8 & 11.

Klein (G.)

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A Pinguicula alpina mint rovarevő növény, különös tekintettel boncztani viszonyaira. [On P. alpina as an insectivorous plant: with special reference to its anatomical structure.] pp. 28: 2 pls.

Ujabb adatok a tengeri moszatok krystalleïdjairól.

[Later contributions on the crystalloids of the marine

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Értekezések a Természettudományok Köréből, &c. Köt. 1x, szám 10 & 19.

Klein (G.) A Pinguicula és Utricularia sejtmagjaiban előforduló krystalloidokról. [On the crystalloids to be found in the cell nucleus of Pinguicula and Utricularia.] pp. 16: 1 pl. See BUDAPEST.—MAGYAR TUDOMÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, &c. Köt. XI, szám 3.

A Vampyrella fejlődése és rendszertani állása. [The development and systematic position of Vampyrella.] pp. 35: 2 pls., See Budapest.—Magyar tudományos akadémia. Ertekezések a Természettudományok Köréből, &c. Köt. XII, szám 5. 8°. 1882.

Klein (G.) A modern Növénytan törekvései. [The aims of modern Botany.] pp. 31. See Budapest.—Magyar tudományos akadémia. Értekezések a Természettudományok Köréből, &c. Köt. XIX, szám 4. 8º. 1889.

Klein (G.) Vizsgálatok a Növény-Levelek rendellenességeiről. [Researches on abnormal leaves of Plants.] pp. 74: 4 pls, See Budapest.—magyar tudományos akadémia. Ertekezések a Természettudományok Köréből, de. Köt. XXII, szám 8. 8°, 1892.

Klein (G.) & Szabó (F.) A Vadgesztenye gyökereinek ismeretéhez. [Contributions to the knowledge of the roots of the wild Chestnuts.] pp. 13: 1 pl. See Buda-PEST.—MAGYAR TUDOMÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, &c. Köt. x, szám 6.

KLEIN (HERMANN JOSEF) [1844-] See REVUE DER FORTSCHRITTE DER NATURWISSENSCHAFTEN in theoretischer und praktischer Beziehung . . . Herausgegeben von H. J. Klein. Bd. 1-xvII. 8º. 1873-89 [-90].

Klein (H. J.) Die Erde und ihr organisches Leben. Ein geographisches Hausbuch von Dr. Klein und Dr. Thomé. Vol. I. Physische Geographie . . . dar-gestellt von . . . H. J. Klein. 8°. Stuttgart, 1879.

KLEIN (JACOB THEODOR) [1685–1759] An Tithymaloides; frutescens; foliis Nerii . . . nee Cacalia nec Cacaliastrum, &c. [pp. viii:] 1 pl. 4º. Gedani, 1730.

Klein (JACOBT.) Descriptiones Tubulorum marinorum; in quorum censum relati Lapides Caudæ Cancri, Gesneri, this similes; Belemnitæ; eorumque alveoli. Secundum dispositionem Musei Kleiniani. Addita est Dissertatio epistolaris de Pilis marinis. (Conspectus dispositionis Echinorum marinorum Musei Kleiniani.) pp. [iv,] x, 26, [4]: 10 pls.

4º. Gedani, 1731. 26, [4]: 10 pls.

- [Another edition entitled:] J. T. Klein . . . descriptiones Tubulorum marinorum, &c. pp. 40 [4]: 10 pls. 4º. Gedani & Lipsiæ, 1773. Klein (JACOB T.) J. T. Klein . . . naturalis dispositio Echinodermatum. Accessit lucubratiuncula de Aculeis Echinorum marinorum, cum spicilegio de Belemnitis. (l'abula generalis methodi Zoologica.—Musei Kleiniani 4º. Gedani, 1734. conspectus.) pp. 78: 36 pls.

- [Another edition.] Edita et aucta a N. G. Leske. 4º. Lipsia, 1778. pp. 278: 54 pls. col.

N. G. Leske . . . Additamenta ad J. T. Klein naturalem dispositionem Echinodermatum, &c. See LESKE (N. G.)

Klein (JAcob T.) Ordre naturel des Oursins de mer et fossiles, avec . . . quelques remarques sur les Bélemnites . . . Avec figures, augmentées de six planches d'Oursins, qui sont dans le Cabinet de M. de Réaumur . . . Ouvrage traduit du Latin [by F. A. A. de la Chesnaye-Desbois], avec le texte de l'auteur. pp. 233 [2] : 28 pls., 1 port. 80 Paris, 1754. The Latin and French versions are on opposite pages of each opening.

Klein (JACOB T.) Sciagraphia Lithologica curiosa, seu: A Lapidum figuratorum nomenclator . . . auctus & illnstratus a J. T. Klein, &c. See Scheuchzer (J. J.) 40. 1740.

Klein (Jacob T.) J. T. Klein Historiæ Piscium naturalis promovendæ, &c. 5 Pt. illust. 4º. Gedani, 1740-49.

J. T. Kleinii Ichthyologia enodata, sive Index rerum ad Historiam Piscium naturalem synonymis recentissimorum systematicorum explicatus. See Walbaum 40. 1793. (J. J.)

Klein (JACOB T.) J. T. Klein Summa dubiorum circa classes Quadrupedum et Amphibiorum in . . . C. Linnæi Systemate Naturæ . . . Adjecti discursus : 1. De Ruminantibus. 11. De periodo vitæ humanæ collato cum brutis, &c. pp. 50[2]: 2 pls. 4º. Lipsiæ & Gedani, 1743.

Klein (Jacon T.) J. T. Klein Mantissa Ichtyologica de sono et auditu Piscium, &c. pp. [ii,] 30. 4º. Lipsia, 1746.

Klein (JACOB T.) J. T. Klein . . . Historiæ Avium prodromus, cum præfatione de ordine Animalium in genere. Accessit historia Muris Alpini et vetus vocabularium Animalium, MSc. pp. [xvi,] 238: 8 pls. 4º. Lubecæ, 1750.

Klein (JACOB T.) J. T. Klein . . . verbesserte und vollständigere Historie der Vögel, berausgegeben [with a preface] von G. Reyger. pp. [xxiv,] 234 [26].
4º. Danzig, 1760.

Klein (JACOB T.) J. T. Klein . . . Quadrupedum dispositio brevisque historia naturalis. pp. [iv,] 127: 5 pls. 40. Lipsia, 1751.

Klein (JACOB T.) J. T. Klein . . . Natürliche Ordnung und vermehrte Historie der vierfüssigen Thiere herausund vermehrte Historie der Vierki, 144, [12]. gegeben von G. Reyger. pp. [xvi,] 144, [12]. 4º. Danzig, 1760.

Klein (JACOR T.) J. T. Klein Tentamen methodi Ostracologica, sive dispositio naturalis Cochlidum et Concharum . . . Accedit lucubratiuncula de formatione, cremento et coloribus Testarum . . . Tum commentariolum in locum Plinii Hist. Nat. libr. ix, cap. xxxiii, de Concharum differentiis. Denique sciagraphia methodi ad genus Serpentium ordinate digerendum. pp. [viii,] 177, [35], 44, 16 [2]: 12 pls., text illust.
4º. Lugduni Batavorum, 1753.

Klein (JACOB T.) Tentamen Herpetologiæ . . . cum perpetuo commentario. Accessit J. A. Unzeri observatio de Tæniis Latine reddita, cum dubiis circa eandem. pp. iv, 72: 2 pls. 4º. Leidæ & Gottingæ, 1755.

Klein (JACOR T.) J. T. Klein . . . Stemmata Avium . . . Accedunt nomenclatores: Polono-Latinus et Latino-Polonus.—Geschlechtstafeln der Vögel, &c. pp. [xvi,] 48: 40 pls. 4º. Lipsiw, 1759. 48: 40 pls.

Klein (Jacob T.) J. T. Kleinii . . . Dubia circa Plantarum marinarum fabricam vermiculosam . . . Accessit Hillii enucleata observatio microscopica decima et sexta. pp. 51: 3 pls. 4º. Petropoli, 1760.

Klein (Jacob T.) J. T. Kleinii ulterior lucubratio subterranea de Terris et Mineralibus, accedit ejusdem lucubratio posterior subterranea de Lapidibus idiomorphis cum perpetuis commentariis. pp. 56. 4º. Petropoli, 1760.

Klein (Jacob T.) J. T. Klein . . . Ova Avium plurimarum ad uaturalem magnitudinem delineata et genuinis coloribus picta.—J. T. Klein Sammlung verschiedener Vögel Eyer in natürlicher Grösse &c. pp. 36: 21 pls. col.

40. Leipzig, &c., 1766.

Latin and Garman in parallel columus.

Klein (JACOB T.) J. T. Klein . . . Specimen descriptionis Petrefactorum Gedanensium cum syllabo tabularum.—J. T. Klein Probe einer Beschreibung und Abbildung der in der Dantziger und umliegenden Gegend befindlichen Versteinerungen. [pp. 16:] 24 pls. col. fol. Nürnberg, 1770.

Latin and German in parallel columns.

B KLEIN (JOANNES CONRADUS) Disputatio medica inauguralis de Junipero, &c. pp. 24. 4º.[Altdorf,] 1719.

KLEIN (Johann Friedrich Carl) [1842-] Ueber Zwillingsverbindungen und Verzerrungen und ihre Beziehungen zu den Symmetrieverhältnissen der Krystallsysteme, &c. pp. 50: 2 pls. 8º. Heidelberg, 1869.

Klein (Johann F. C.) Einleitung in der Krystallberechnung. pp. vi, 393: 12 pls., text illust.

8º. Stuttgart, 1876.

Klein (Johann F. C.) See Neues Jahrbuch fuer Mineralogie . . . Herausgegeben von . . . C. Klein. Jahrg. 1879–84.

KLEIN (Ludwig) [1857-] Bau und Verzweigung einiger dorsiventral gebauter Polypodiaceen. pp. 64: 4 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. XLII, no. 7. 4º. 1881.

Klein (L.) Vergleichende Untersuchungen über Morphologie und Biologie der Fortpflanzung bei der Gattung Volvox. pp. 92: 5 pls. See Freiburg in Breisgau.—
NATURFORSCHENDE GESELLSCHAFT. Berichte, &c. Bd. v, hft. 1.

Klein (L.) Geh. Hofrat . . . M. Seubert's Exkursionsflora für das Grossherzogtum Baden. . . . Fünfte Auflage bearbeitet von L. Klein. See SEUBERT (M.) 8º. 1891.

Klein (L.) Arbeiten aus dem Bacteriologischen Institut der Technischen Hochschule zu Karlsruhe. Herausgegeben von . . . L. Klein, &c. Bd. 1-> See Carlsruhe.—Großherzogliche Technische Hochschule.

8º. 1894->

KLEINE PHYSIKALISCH-CHEMISCHE AB-HANDLUNGEN. See WESTRUMB (J. F.) Kleine physikalisch-chemische Schriften. 8°. 1799.

KLEINE PHYSIKALISCH - CHEMISCHE SCHRIFTEN. See WESTRUMB (J. F.) 8º. 1799.

M KLEINE MINERALOGISCHE SCHRIFTEN, &c. Bd. 1. See Jasche (C. F.) 8°. 1817.

Z KLEINENBERG (NICOLAUS) [1842–1897] Hydra. Eine anatomisch - entwicklungsgeschichtliche Untersuchung. pp. vi, 90: 4 pls. 4º. Leipzig, 1872.

S 1847

Dopolnenie k monoghrafii N. Kleinenberg "Hydra"
... P. Zabarinskagho. [Supplement to N. Kleinenberg's monograph "Hydra." By P. Zabarinskii.]
pp. 10: 3 pls. See Odessa.— Novorossiiskoe obshchestvo estestvoispuitatelei. Zapiski, &c.
Tom. vi. [Pt. 2.] 8º. 1880.

KLEINHANS (RODOLPHE) [1828-] Iconographie des Mousses. 30 pls. Iconographie des fol. Paris [1870].

This is a re-issue, with fresh title, of the author's "Album des Mousses," dc., pnblished 1868-69.

KLEMENT (Constantin) [1856-] & **Renard** (A. F.) Réactions microchimiques à Cristaux et leur application en analyse qualitative. *pp. 126 : 8 pl.* 8°. *Bruxelles*, 1886.

KLEMM (CARL ALBERT GUSTAV) [1858-] Mikroskopische Untersuchungen über psammitische Gesteine. Inaugural-Dissertation, &c. pp. 37. 8°. Berlin, 1883.

KLEMM (G.) [For official publications in connection with the Specialkarte] See SAXONY.—KOENIGLICHE GEOLOGISCHE LANDESUNTERSUCHUNG. Erläuterungen zur geologischen Specialkarte, &c.

KLEMM (Hugo) Beiträge zur Kenntniss des Topas und Untersuchung eines künstlichen Babingtonit. Inaugural-Dissertation, &c. pp. 29. 8º. Jena, 1873.

KLEMM (JOHANNES CUNRADUS) [1655-1717] Disputatio physico-philologica de Olea, quam . . . præside J. C. Klemm . . . defendent Magisterii Philos. Candidati. pp. 16. 4º. Tubingæ [1679].

KLERCKER (John Eckard Fredrik af) Recherches sur la structure anatomique de l'Aphyllanthes monspeliensis, Lin. pp. 23: 3 pls. See Stockholm.— Kongliga svenska vetenskaps-akademien. Bihang till . . . Handlingar. Bd. viii, no. 6. 80. 1883.

Klercker (J. E. F. Af) Sur l'Anatomie et le Développement de Ceratophyllum. *pp. 23 : 3 pls. See* Stockholm.—Kongliga svenska vetenskaps-akademien. Bihang till . . . Handlingar. Bd. 1x, no. 10. 8º. 1885.

Klercker (J. E. F. Af) Studien über die Gerbstoffvakuolen. pp. 63: 1 pl. See Stockholm.—Kongliga svenska vetenskaps-akademien. Bihang till . . . Handlingar. Bd. XIII, afd. III, no. 8. 8°. 1888.

Klercker (J. E. F. AF) Über die Bewegungserscheinungen bei ährenstäudigen Veronica-Blüten . . . Erste Abhandlung. pp. 29: text illust. See Stockholm.— Kongliga svenska vetenskaps-akademien. Bihang till . . . Handlingar. Bd. xviii, afd. iii, no. 1.

80. 1892 (1893).

KLESIUS (JOHANN JACOB) See CLESIUS.

KLESSIN (S.) See CLESSIN.

KLETT (GUSTAF THEODOR) [1808?—1882] & Richter (H. F. E.) Flora der phanerogamischen Gewächse der Umgegend von Leipzig . . . Mit einem Vorworte von H. L. Reichenbach. pp. xxiv, 816: 1 map. 8°. Leipzig, 1830.

KLEUDGEN (P.) Die Deutsche Kolonie Santa Cruz, Provinz Rio Grande do Sul, Süd-Brasilien. pp. 48. 12°. Hamburg, 1852.

KLIKA (Bohumil) Die Tertiären Land- und Süsswasser-Conchylien des nordwestlichen Böhmen. pp. 122: text illust. See Prague.—Beide comités fuer die Landesdurchforschung von Boehmen. Archiv, &c. Bd. vii, no. 4.

Klika (B.) & Simroth (H. P.) Beiträge zur Kenntniss der Kaukasisch-Armenischen Molluskenfauna. (I. Verzeichniss der von . . . V. Vávra während seiner Kaukasus-Reise gesammelten Binnenconchylien. Von B. Klika.) pp.23:1 pl. col. See Prague.—Koeniglich-Boehmische gesellschaft der Wissenschaften. Sitzungsberichte, &c. 1893, no. 45.

KLIKA (GOTTLIEB) See KLIKA (B.)

125

17031

von Baron KLINCKOWSTRÖM (AXELA Quelques recherches inorphologiques sur les artères du Cerveau des Vertébrés. pp. 26: 2 pls. See STOCKHOLM.—KONGLICA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till. 570 C Handlingar. Bd. xv, afd. Iv, no. 10.

KLINGBERG (EMANUEL KANUTUS) Monographia Amanitarum Sueciæ, . . . proponit E. K. Klingberg, &c. See Fries (E. M.) 80, 1854. Also issued in Fries' "Monographia Hymenomycetum Sueolæ," de. [q.v.]

KLINGE (JOHANNES CHRISTOF) [1851-1902] Vergleichend histiologische Untersuchung der Gramineenund Cyperaceen-Wurzeln, insbesondere der Wurzel-Leitbündel. pp. 70: 3 pls. See St. Petersburg.— ACADÉMIE IMPÉRIALE DES SCIENCES. Mémoires, &c. Sér. VII, tom. xxvi, no. 12. 4º. 1879. S.1802B

> Klinge (J. C.) Flora Est- Liv- und Curland. Aufzählung und Beschreibung der bisher wildwachsend und verwildert beobachteten und der cultivirten Gewächse, mit besonderer Berücksichtigung der Holzgewächse, &c. 2 Pt. [in 1 Vol.] pp. xvi, 202, 664.
>
> 80. Reval, 1882.

Klinge (J. C.) Flora der Umgebung Lemsals und Laudohns . . . von . . A. Rapp. Herausgegeben und mit einer phytogeographischen Einleitung versehen von . . . J. Klinge. See Riga.—Naturforscher Verein. Festschrift, &c. 8°. 1895. 1851.61

> KLINGGRAEFF (CARL JULIUS VON) Flora von Preussen. Die in der Provinz Preussen wildwachsenden Phanerogamen nach natürlichen Familien geordnet und beschrieben. pp. xxxvi, 560. 8°. Marienwerder, 1848.

Klinggraeff (C. J. von) [Zur Pflanzengeographie des nördlichen und arktischen Europa's. 80. Marienwerder, 1875.]

Wanting.

1384

— Zweite . . . Auflage. pp. iv, [ii,] 113. 8º. Marienwerder, 1878.

KLINGGRAEFF (Hugo von) Die Leber- und Laubmoose West- und Ostpreussens. Von . . . H. von Klinggraeff. Herausgegeben . . . vom Westpreussischen botanisch-zoologischen Verein. pp. xiii, \$17.

8º. Danzig, 1893.

KLINSMANN (ERNST FERDINAND) [1794-1865] Novitia atque defectus floræ Gedanensis, &c. See Dant-ZIG. - NATURFORSCHENDE GESELLSCHAFT. Schriften, &c. Bd. IV, hft. 1. 40. 1843.

- Ergänzungen und Berichtigungen, &c. pp. 8. See Dantzio. — Naturforschende Gesellschaft. Schriften, &c. Neue Folge, Bd. 1, hft. 2. 8°. 1865.

Klinsmann (E. F.) Clavis Breyniana, oder Schlüssel zu J. Breynii . . . Exoticarum aliarumque minus cognitarum Plantarum centuria prima, . . . und zu J. P. Breynii Icones fasciculi rariorum Plantarum I & II, bearbeitet und . . . herausgegeben von E. F. Klinsmann. pp. v, 30. See Dantzig.—Naturforschiende gesellschaft. Neueste Schriften, &c. Bd. v, hft. 2. 80. 1855.

Klinsmann (E. F.) Clavis Dilleniana ad Hortum Elthamensem. 192. 31. 4º. Danzig, 1856.

KLIPPART (JOHN H.) [-1878] [For official publications in connection with the Survey] See Onio, State of.—Geological Survey.

KLIPSTEIN (August von) [1801-1894] Mittheil-ungen aus dem Gebiete der Geologie und Palæontologie. 2 Bd. illust. 4°. Giessen, (1843-) 1845-1883.

The sub-titles read :-" Beiträge zur geologischen (nnd topographischen) Kenntniss der östlichen Alpen." Bd. 11 is in three esparately-paged parts.

Klipstein (A. von) & Kaup (J. J.) Description d'un crâne colossal de *Dinotherium giganteum* trouvé dans la province Rhénane du Grand-Duché de Hesse-Darmstadt, précédée d'une dissertation géologique sur les formations fossilifères du bassin Tertiaire du Rhin moyen. 2 Pt. & Atlas. 4º. & fol. Paris, 1837.

KLIPSTEIN (JOHANNES CHRISTIANUS GOTTLOB) [1764-] Dissertatio inauguralis botanica de Nectariis Plantarum, &c. pp. 18. 4º. Jenæ [1784].

KLIPSTEIN (PHILIPP ENGEL) [1747–1808] Mineralogischer Briefwechsel, &c. 2 Bd. 8°. Giessen, 1781, 84.

KLITTKE (Max) See Societatum Litteræ... Herausgegeben von... M. Klittke. Jahrb. VII-XIV. 8°. 1893-1900.

KLOCKMANN (FRIEDRICH FERDINAND HERMANN) [1858-] Geognostische Beschreibung der Umgegend von Berlin von G. Berendt und W. Dames unter Mitwirkung von F. Klockmann, &c. pp. 113: 1 map col. See Prussia.—Koeniglich-Preussische Geologische Landesanstalt, &c. Abhandlungen, &c. Bd. viii, hft. 1. 8°. 1885.

Klockmann (F. F. H.) Lehrbuch der Mineralogie, de. Romann (P. F. H.) Lehrbuch der Mineralogie, de. Romann (P. F. H.) Lehrbuch der Mineralogie, de. Romann (P. F. H.) Lehrbuch der Mineralogie, de. Romann (P. F. H.) Lehrbuch der Mineralogie, de. Romann (P. F. H.) Lehrbuch der Mineralogie, de. Romann (P. F. H.) Lehrbuch der Mineralogie, de. Romann (P. F. H.) Lehrbuch der Mineralogie, de. Romann (P. F. H.) Lehrbuch der Mineralogie, de. Romann (P. F. H.) Lehrbuch der Mineralogie, de. Romann (P. F. H.) Lehrbuch der Mineralogie, de. Romann (P. F. H.) Lehrbuch der Mineralogie, de. Romann (P. F. H.) Lehrbuch der Mineralogie, de. Romann (P. F. H.) Lehrbuch der Mineralogie, de. Romann (P. F. H.) Lehrbuch der Mineralogie, de. Romann (P. F. H.) Lehrbuch der Mineralogie, de. Romann (P. F. H.) Lehrbuch (P. F. H pp-xit, 467.

Klockmann (F. F. H.) Das Berg- und Hüttenwesen des Oberharzes . . . Herausgegeben von . . . F. Klockmann, &c. See BANNIZA (H.)

KLOEBISCH (R. L.) Deutsche Waldbäume und ihre Physiognomie, &c. pp. xii, 86: 16 pls., text illust.

KLOEDEN (KARL FRIEDRICH VON) [1786-1856] [Grundlinien zu einer neuen Theorie der Erdgestaltung, 8º. Berlin, 1824.] dec. Wanting.

- [Another edition entitled:] Ueber die Gestalt und die Urgeschichte der Erde, nebst den davon abhängenden Erscheinungen . . . Zweite Auflage, &c. pp. xxviii, 8º. Berlin, 1829. - 384: 8 pls. (col.)

Kloeden (K. F. von) Die Versteinerungen der Mark Brandenburg, insonderheit diejenigen welche sich in den Rollsteinen und Blöcken der Südbaltischen Ebene 8º. Berlin, 1834. finden. pp. x, 378: 10 pls. col.

Kloeden (K. F. von) & others. Handwörterbuch der Chemie und Physik. Von . . . K. F. Kloeden, &c. See AUGUST (E. F.) & others.

KLOEPPEL (JOHANN) Über Secretbehälter bei Büttneriaceen. Inaugural-Dissertation, &c. pp. 40: text illust. 8°. Halle a. S., 1885.

KLOETZKE (CHRISTIAN WILHELM) [1789-] Dissertatio anatomica de Rana cornuta, &c. pp. [iv,] 16: 1 pl. 4º. Berolini, 1816. 1 pl.

KLOOS (JOHANN HERMANN) [1842-1901] Geological notes on Minnesota. See MINNESOTA, State of .- Geological and Natural History Survey. Annual reports, dc. No. 10.

Kloos (J. H.) Untersuchungen über Gesteine und Mineralien aus West-Indien. See LEYDEN.—GEOLO-GISCHES REICHS-MUSEUM. Sammlungen, &c. IIte Serie. Beiträge zur Geologie von Niederländisch West-Indien und angrenzender Gebiete. Bd. 1, hft. 1–3. 8°. 1887, 89.

Kloos (J. H.) Entstehung und Bau der Gebirge, erläutert am geologischen Bau des Harzes. pp. vi, 90: 7 pls., text illust.

8°, Braunschweig, 1889. Kloos (J. H.) Die Geologie, Mineralogie und Paläontologie des Herzogthums Braunschweig und der angrenzenden Landestheile mit Inbegriff des Harzgebirges.

See Brunswick.—verein führ naturwissenschaft.
Jahresbericht, &c. No. 6. 8°. 1891.

Kloos (J. H.) Die tektonischen Verhältnisse des Norddeutschen Schollengebirges auf Grund der neuesten Tiefbohrungen... sowie die Gliederung des Salzgebirges daselbst. See Brunswick.—Herzogliche Technische Hochschule Carolo-Wilhelmina. Fest-Schrift, &c. 8°, 1897.

Kloos (J. H.) & Streng (J. A.) The Crystalline Rocks of Minnesota. See Minnesota, State of.—Geological and Natural History Survey. Annual reports, &c. No. 11. 8º. 1884.

KLOSS (C. Boden) In the Andamans and Nicobars: the narrative of a cruise in the Schooner "Terrapin," with notices of the Islands, their Fauna, Ethnology, etc. pp. xvi, 373: 62 pls., 3 maps, text illust. 8º. London, 1903.

KLOTZ (CARL ERNST) Leben und Eigenthümlichkeiten in der niederen Thierwelt. Zweite Abtheilung: Mollusken, Würmer, Strahlthiere, Protozoen. pp. vi, 382: 4 pls., text illust. 8°. Leipzig, 1870.

Zweite . . . Ausgabe. pp. vi, 382: 4 pls., text 8°. Leipzig & Berlin, 1882.

A re-issue of the former edition.

KLOTZSCH (JOHANN FRIEDRICH) [1805–1860] Pflanzen-Abbildungen und Beschreibungen zur Erkenntniss officineller Gewächse. Herausgegeben von F. Guimpel, . . . Text von J. F. Klotzsch. Bd. 1.† pp. iv, 51: 24 pls. col. 4°. Berlin, 1838.

Klotzsch (J. F.) [For lists and descriptions of Plants collected during the voyage] See MEYEN (F. J. F.) Reise um die Erde... 1830–32, &c. [Thl. IV.] 4º. 1843.

Klotzsch (J. F.) Plantæ Preissianæ [in part by J. F. Klotzsch], &c. See Lehmann (J. G. C.) 8º. 1844-47.

Klotzsch (J. F.) Getreue Darstellung und Beschreibung der in der Arzneykunde gebräuchlichen Gewächse, &c. [Bd.xiv, fasc. 1 & 2 edited by J. F. Klotzsch.] See HAYNE (F. G.)

Klotzsch (J. F.) [Euphorbiaceæ.] See Seemann (B. C.) The Botany of the Voyage of H.M.S. Herald . . . 1845-51, &c. 4°. 1852-57.

Klotzsch (J. F.) Ueber Pistia. pp. 31: 3 pls.

40. Rerlin, 1853.

Abhandl. k. Preuss. Akad. Wissensch. Berlin. 1852.

Klotzsch (J. F.) Physiognomy of Tropical Vegetation in South America . . . with . . . a preface by F. Klotzsch, &c. See Berg (A.) fol. 1854.

Klotzsch (J. F.) [For official publications] See Berlin.

-- KOENIGLICHE FRIEDRICH-WILHELMS UNIVERSITAET.

Botanischer Garten.

Klotzsch (J. F.) & Garcke (F. A.) Die botanischen Ergebnisse der Reise... des Prinzen Waldemar von Preussen in ... 1845-46. Durch... Hoffmeister... auf Ceylon, dem Himalaya und an den Grenzen von Tibet gesammelte Pflanzen beschrieben von F. Klotzsch and A. Garcke. pp. [vi,] 164: 100 pls. fol. Berlin, 1862.

Klotzsch (J. F.) & others. Icones Plantarum rariorum Horti Regii Botanici Berolinensis . . . herausgegeben von . . . F. Klotzsch, &c. 2 Bd. [in 1.] See LINK (H. F.) 4º. 1841-44.

KLUEGEL (GEORG SIMON) [1739–1812] Die gemeinnützigsten Vernunftkenntnisse, oder Anleitung zu einer verständigen und fruchtbaren Betrachtung der Welt. pp. xii, 268.

KLUG (JOHANN CHRISTOPH FRIEDRICII) [1775–1856] Monographia Siricum Germaniæ atque generum illis adnumeratorum, &c. pp. xii, 64 [7]: 8 pls. (col.) 4°. Berolini, 1803.

Klug (J. C. F.) Proscopia: novum Insectorum Orthopterorum genus, &c. See Nees von Esenbeck (C. G. D.) Horæ physicæ Berolinenses, &c. No. 3. fol. 1820.

Klug (J. C. F.) Entomologische Monographicen. pp. xiv, 242: 10 pls. col. 8°. Berlin, 1824.

Klug (J. C. F.) Preis-Verzeichniss vorräthiger Insectendoubletten des . . . Museums . . . 1829. See Berlin.—
KOENIGLICHE FRIEDRICH-WILHELMS-UNIVERSITAET. —
Zoologische Sammlung. 8º. 1829.

Klug (J. C. F.) Symbolæ Physicæ, seu Icones et descriptiones Insectorum quæ ex itinere per Africam borealem et Asiam occidentalem F. G. Hemprich et C. G. Ehrenberg studio novæ aut illustratæ redierunt. Percensuit . . F. Klug. See Ehrenberg (C. G.) fol. 1829-45.

Klug (J. C. F.) See JAHRBUECHER DER INSECTEN-KUNDE, mit besonderer Rücksicht auf die Sammlung im Köngl. Museum zu Berlin, herausgegeben von F. Klug. Bd. 1. 8°. 1834.

Klug (J. C. F.) Neue (oder weniger bekannte) Schmetterlinge der Insecten-Sammlung des Königl. Zoologischen Musei der Universität zu Berlin, beschreiben von . . . F. Klug ([and afterwards] C. H. Hopffer.) Hft. I & II. fol. Berlin, 1836-56.

Klug (J. C. F.) Coleoptera. See Peters (W. C. H.) Naturwissenschaftliche Reise nach Mossambique . . . in 1842 bis 1848 ausgefuhrt . . . Zoologie v, &c. 4º. 1862.

Klug (J. C. F.) Dr. F. Klug's gesammelte Aufsätze über Blattwespen. Herausgegeben von . . . J. Kriechbaumer. pp. vii, 300: 1 pl. 4º. Berlin, 1884.

KLUG (NÁNDOR) [1845–] Vizsgálatok az Emlősök fülcsigájáról. [Investigations on the cochlea of Mammalia.] pp. 35:*3 pls. See BUDAPEST.—MAGYAR TUDOMÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, &c. Köt. III, szám 14. 8º. 1873.

KLUGE (KARL EMIL) [1830–1864] Handbuch der Edelsteinkunde für Mineralogen, &c. pp. xviii, 561: 15 pls. 8°. Leipzig, 1860.

Kluge (K. E.) Ueber die Ursachen der in den Jahren 1850 bis 1857 stattgefundenen Erd-Erschütterungen und die Beziehungen zu den Vulkanen und zur Atmosphäre. See Neues Jahrbuch fuer Mineralogie, &c. Jahr. 1861.

KLUK (Krzysztof) [1739–1796] Roslin potrzebnych, pozytecznych, wygodnych, osobliwie kraiowych, albo ktore w kraiu uzyteczne byc mogą, utrzymanie, rozmnozenie, i zazycie, &c. [Cultivation, multiplication and utilization of necessary, useful and beneficial Plants, especially those which are indigenous, or might be of use in the country.] 3 Tom. 8°. Warszawie, 1777–1802.

Kluk (K.) Dykcyonarz Roślinny, w którym . . . są opisane Rośliny nietylko kraiowe . . . ale oraz i cudzoziemskie, . . . ich zdatności lekarskie, ekonomiczne . . . Z . . . wykladem Słów Botanicznych, &c. [Botanical Dictionary, in which . . . are described not only indigenous Plants . . . but also those of foreign countries . . . their medical and economical uses . . . With . . . a list of Botanical Terms, &c.] 3 Tom. [in 1.]

8°. Warszawie, 1805–11.

Pomnozenie Dykcyonarza Roslinnego . . . K. Kluka. [Supplement to K. Kluk's Botanical Dictionary.] 3 Tom. [in 1]. See Dziarkowski (J.) & Siennicki (K.)

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KLUNCKER (FRIDERICUS AUGUSTUS) [1762-] Dissertatio inauguralis de Taxo baccata, quam ... defendet F. A. Kluncker, &c. See Boehmer (G. R.) 40. [1796.] KLUNZINGER (CARL BENJAMIN) [1834-] Synopsis der Fische des Rothen Meeres. 2 Thl. [in 1 Vol.] 8°. Wint, 1870-71. Klunzinger (C. B.) Die Korallthiere des Rothen Meeres. 3 Thl. [in 2 Vol.] illust. 4°. Berlin, 1877-79. Klunzinger (C. B.) Upper Egypt: its people and its products... With sketches of the natural history and geology... With a prefatory notice by... G. Schweinfurth. pp. xv, 408: 4 pls., text illust. 8°. London, 1878. Klunzinger (C. B.) Die Fische des Rothen Meeres. Eine kritische Revision mit Bestimmungstabellen. I. Theil. Acanthopteri veri, Owen, &c. pp. ix, 133: 13 pls. (col.)

4º. Stuttgart, 1884. 13 pls. (col.) Z Klunzinger (C. B.) Bodenseefische, deren Pflege und Fang. pp. vii, 232: text illust. 8°. Stuttgart, 1892. **KLVANA** (JOSEF) [1857-] Petrologische Studien an den Porphyrgesteinen Böhmens von . . . E. Bořický . . . (Beendet und übersetzt von J. Klvana...), &c. pp. 177: 5.1756B 2 pls. col., text illust. See Prague.—Beide comités FUER DIE LANDESDURCHFORSCHUNG VON BOEHMEN. Archiv, &c. Bd. IV, no. 4. 8º. 1882. Klvaňa (J.) O eruptivních horninách Tešenitových a Pikritových na severovýchodní Moravě. Prědběžná zpráva. [On the eruptive rocks with Teschenite and 2.1760 A Picrite on the north-east of Moravia. Preliminary report.] pp. 15. See Prague.—česká akademie césaře františka josefa, &c. Rozpravy... Třída II. Roč. i, 80. 1892. čís. 29. Klvaňa (J.) Das Moldauthal zwischen Pragund Kralup. Eine petrographische Studie. pp. 111: 1 pl., text illust. See Prague.— Beide comités fuer die landesdurchforschung von Boehmen. Archiv, &c. Bd. 1x, thl. 3. Klvaňa (J.) Tešenity a Pikrity na severovýchodní Moravě. [Teschenite and Picrite in north-eastern Moravia.] pp. 93: 1 map. See Prague.—česká aka-DEMIE CÉSARE FRANTIŠKA JOSEFA, &c. Rozpravy . . 80. 1897. Třída II. Roc. vi, čís. 23. KNAB (Louis) [1850-] Les Minéraux utiles et l'exploitation des Mines. pp. vii, 392: text illust. 12º. Paris, 1888. Bibliothèque Scientifique Contemporalne. KNAGGS (HENRY GUARD) See ENTOMOLOGIST'S MONTHLY MAGAZINE, THE: conducted by . . . H. G. Knaggs. &c. Vol. I-X. 80. 1864-74. Knaggs, &c. Vol. I-X. Knaggs (H.G.) A List of Macro-Lepidoptera occurring e. pp. 24. 8°. Folkestone, 1870. in the neighbourhood of Folkestone. KNAPP (F. H.) [fl. 1846-63] The Botanical Chart of British Flowering Plants and Ferns, &c. pp. x, 90. 8°. Bath, &c., 1846. KNAPP (JOHN LEONARD) [1767-1845] Britannica; or representations of the British Grasses. With remarks and occasional descriptions. [pp. vi:] 119 pls. col., with descriptive letterpress. 40. London, 1804. — Second edition. [pp. viii:] 118 pls. col., with wrintive letter mess. 4°. London, 1842. descriptive letterpress. Knapp (J. L.) The Journal of a Naturalist. [By J. L. Knapp.] See JOURNAL. 80. 1820. 8. 1829. Second edition. 80. 1830. Third edition.

KNAPP (József Armin) Prodromus Floræ comitatus Nitriensis, sistens Plantas phanerogamicas et cryptogamicas vasculares in comitatu Nitriensi hucusque observatas. pp. 86. 80. Verhandl, k. k. 2001.-bot. Gesell. Wien. Bd. xv. 8°. Vindobonæ, 1865. Knapp (J. A.) Die bisher bekannten Pflanzen Slavoniens. See Schulzer von Mueggenburg (S.) & others. 80. 1866. Knapp (J. A.) Die bisher bekannten Pflanzen Galiziens und der Bukowina. pp. ix, 520. 8°. Wien, 1872. KNAPPERT (B.) Bijdragen tot de Ontwikkelingsgeschiedenis der Zoetwater-Planariën. pp. 39: 2 pls. See UTRECHT.—PROVINCIAAL UTRECHTSCH GENOOT- 5.67 SCHAP VAN KUNSTEN EN WETENSCHAPPEN. Deel I, 40, 1865, stuk 4. KNAUER (FRIEDRICH KARL) Amphibien- und Reptilienzucht. pp. viii, 56: 5 tab. 8º. Wien, 1875. Knauer (F. K.) Unsere Kenntnisse von der Entstehung und dem Baue des Chlorophyll's und dessen Rolle im 8º. Wien, 1875. Pflanzenleben. pp. 52. Knauer (F. K.) Naturgeschichte der Lurche. (Amphibiologie.) Eine umfassendere Darlegung unserer Kenntnisse von dem anatomischen Bau, der Entwicklung und systematischen Eintheilung der Amphibien, &c. pp. xx, 340, 2 tabs.: 4 maps, text illust. 8º. Wicn, 1878. Knauer (F. K.) Handwörterbuch der Zoologie. Unter Mitwirkung von Prof. ... von Dalla Torre . . . bearbeitet von ... F. Knauer. pp. xiv, 828: 9 pls. 80. Stuttgart, 1887. Knauer (F. K.) Mittheilungen des Ornithologischen Vereines . . . Redacteur : . . . F. Knauer. Jabrg. x1-x11. See Vienna.—Ornithologischer Verein. 4°. 1887–88. KNAUT (CHRISTIANUS) [1654-1716] Methodus Plantarum genuina, qua notæ characteristicæ . . . perspicue delineantur, &c. pp. [iv,] 267 [13]. 80. Lipsia & Hala, 1716. KNAUT (CHRISTOPHORUS) [1638-1694] Enumeratio Plantarum circa Halam Saxonum et in ejus vicinia, ad trium fere milliarium spatium, sponte provenientium, 8º. Lipsiæ, 1687. &c. pp. [viii,] 187 [28]. KNEELAND (SAMUEL) [1821-1888] The subsidence theory of Earthquakes, &c. pp. 8. 80. Boston, Mass., 1884. KNER (Rudolf) [1810-1869] [Lehrbuch der Zoologie, 8°. Wien, 1849.] dec. - [Another edition entitled:] Compendium der Zoologie . . . Dritte . . . Auflage, &c. pp. xvi, 363: text illust. 8°. Wien, 1862. illust. Kner (R.) Leitfaden zum Studium der Geologie mit Inbegriff der Palaeontologie, &c. pp. 173: text illust. 8º. Wien, 1851. Kner (R.) Die Hypostomiden. Zweite Hauptgruppe der Familie der Panzerfische. (Loricata v. Goniodontes.)

4º. Wien, 1854. pp. 36: 5 pls. Denkschr. k. Akad. Wissensch. Wien. Bd. vii. **Kner** (R.) Fische. 3 Abth. See Austria-Hungary.— Reise der . . . Fregatte Novara . . . 1857-59. Zoolo-gischer Theil. Bd. I, no. 5. 4º. [1865-67.]

Kner (R.) Die fossilen Fische der Asphaltschiefer von Seefeld in Tirol. (I. Nachtrag, &c.—II. Noch ein Nachtrag, &c.) pp. 32: 5 pls. (pp. 16: 4 pls.) 8º. [Vienna, 1866, 67.]

Sitzungab, k. Akad, Wissensch, Wien. Bd. LIII & LVI.

- Kner (R.) Ueber Orthacanthus Dechenii, Goldf., oder Xenacanthus Dechenii, Beyr. pp. 45: 10 pls., text illust.
 8º. [Vienna, 1867.] Sitzungsb. k. Akad. Wissensch. Wien. Bd. Lv.
- Kner (R.) Neuer Beitrag zur Kenntniss der fossilen Fische von Comen bei Görz. pp. 30: 5 pls. 8º. [Vienna, 1867.]

Sitzungsb. k. Akad. Wissensch. Wisn. Bd. Lvi.

- Kner (R.) Ueber Conchopoma gadiforme, nov. gen. et spec., und Acanthodes aus dem Rothliegenden (der untern Dyas) von Lebach bei Saarbrücken in Rheinpreussen. pp. 28: 8 pls. 8º. [Vienna, 1868.] Sitzungsb. k. Akad. Wissensch. Wlcn. Bd. LvII.
- Kner (R.) & Heckel (J. J.) Die Süsswasserfische der Ostreichischen Monarchie, mit Rücksicht auf die angränzenden Länder. See HECKEL (J. J.) & KNER (R.) 80. 1858.
- Kner (R.) & Steindachner (F.) Neue Beiträge zur Kenntniss der fossilen Fische Oesterreichs. pp. 20: 4º. Wien, 1863. 7 pls. col. Denkschr. k. Akad. Wissensch. Wien. Bd. xxi.
 - KNEUCKER (ANDREAS) Führer durch die Flora von Karlsruhe und Umgegend. pp. v, 167. 8°. Karlsruhe, 1886.
 - Kneucker (A.) See Allgemeine Botanische Zeit-SCHRIFT . . . Herausgegeben von A. Kneucker No. 1-> 8°. 1895->
- **KNIGGE** (Thomas) De Mentha piperitide commentatio botanico-medica, &c. pp. xl: 1 pl. 4º. Erlangæ, 1780.
- KNIGHT (CHARLES) [1791-1873] The Menageries. Quadrupeds, described and drawn from living subjects. 2 Vol. illust. 12º. London, 1829-31. The Library of Entertaining Knowledge.
- Knight (C.) [The Elephant, &c. See Elephant. 12°. 1830.]

- A new edition, &c.

12°. 1844.

- Knight (C) The Pictorial Museum of Animated Nature. 2 Vol. illust Rewiel 40. London [1856-58]. Frinted in treble column.
- KNIGHT (Francis A.) The Sea-Board of Mendip: an account of the History, Archæology, and Natural History of the Parishes of Weston-super-Mare, Kewstroke, Wick St. Lawrence, Puxton Worle, Uphill, Brean, Bleadon, Hutton, Locking, Banwell, and of the Steep and Flat Holms. pp. xiv, 495: 23 pls., 1 map, text illust. 80 London, 1902.
- **ENIGHT** (J. G.) Catalogue of specimens of Minerals from the northern territory of South Australia. Collected by J. G. Knight. See London.—International Exhibition of Mining and Metallurgy, 1890. South Australia. Catalogue of the mineral exhibits, &c. [Second edition.]
- KNIGHT (JOHN) [-1606] [Voyage towards the North, 1606.] See HAKLUYT SOCIETY. Works, &c. No. 5. 80. 1849.
- Knight (John) The Voyage of Capt. J. Knight (1606) - to seek the North-west Passage, &c. See HAKLUYT Society. Works, &c. No. 56.
- Knight (JOHN) The voyages of Capt. L. Foxe . . . and Capt. T. James . . . in 1831-32; with narratives of the earlier North-west voyages of . . . Knight . . . and others. Edited . . . by M. Christy. 2 Vol. See Hakluyt Society. Works, &c. No. 88 & 89. 8°. 1894. 88 489
 - KNIGHT (JOSEPH) [1781 ?-1855] On the Cultivation of the Plants belonging to the natural order of Proteëæ, &c. pp. xix, 128: 1 pl. col. 4º. London, 1809.

- Knight (Joseph) & Perry (T. A.) A synopsis of . . . Conferous Plants grown in Great Britain, &c. pp. iv, 64.

 80. London [1850].
- KNIGHT (KEMPSTER W.) The Book of the Rabbit ... Second edition, revised and enlarged by K. W. – Knight, &c. See Rabbit. 80. [1889.]
- KNIGHT (THOMAS ANDREW) [1759-1838] A Selection from the Physiological and Horticultural Papers, pubblished in the Transactions of the Royal and Horti-cultural Societies, by . . . T. A. Knight. To which is prefixed a sketch of his life. pp. xii, 379: 7 pls. 8º. London, 1841.
- Knight (Thomas A.) [A Treatise on the Culture of the Apple and Pear, and on the Manufacture of Cider & Perry, &c. 8º. London, 1797.] Wanting.
- Fourth edition. pp. 186. 8º. London, 1813.
- Knight (Thomas A.) A letter on the origin of the Blight [in corn], &c. See Banks (Right Hon. Sir J.) Bart. A short account of the cause of the disease in Corn . . . The second edition, &c. 8°. 1806.
- Knight (Thomas A.) Pomona Herefordiensis; containing coloured engravings of the old Cider and Perry Fruits of Herefordshire . . . accompanied with a descriptive account of each variety, &c. pp. viii, 30 pls. col., with descriptive letterpress. 4°. London, 1811.
- Knight (THOMAS A.) T. A. Knight and his work in the Orchard. See Woolhope Naturalists' Field Club. The Herefordshire Pomona, &c. Vol. 1. fol. 1876.
- KNIGHT (THOMAS F.) Nova Scotia and her resources. See London.—International Exhibition, 1862. 8º. 1862.
- KNIP (PAULINE DE) Madame. See Courcelles afterwards Knip.
- **KNIPE** (James A.) Standard Geological and Mineralogical Map of England and Wales [Scale 1 in.=12 m.] ... 4th edition, &c. See England and Wales. [Maps.]
- KNIPHOF (JOHANNES HIERONYMUS) [1704-1762] Dissertatio inauguralis medica de Gramine levidensi at præcellentissimo, quam . . . sub præsidio . . . D. J. H. Kniphofii . . . submittit J. J. Berth, &c. pp. [iv.] 20.

 4°. Erfordiæ [1747].
- Kniphof (J. H.) J. H. Kniphofii . . . Prolussio de Gramine Dactylo latiore tolio [sic] ejusque semine Germanis Schwaden vel Manna dicto, &c. pp. 8 [7]. 4º. [Erfurt,] 1752.
- . Botanica in Kniphof (J. H.) D. J. H. Kniphofii . . Originali, seu Herbarium vivum in quo Plantarum . . . peculiari quadam . . . enchiresi atramento impressorio / e . / 8 . obductarum . . . exhibentur opera et studio J. C. Trampe [with descriptions and prefaces to some of the parts by F. W. von Leyser]. (Index universalis, &c.) 12 Centure [in 4 Vol.] fol. Halæ Magdeburgicæ, [1758–] 1761-64.
- KNIPPING (ERWIN RUDOLPH THEOBALD) [1844-] Stanford's library map of Japan, &c. See JAPAN. [1879.] [Maps.]
- Knipping (E. R. T.) Der Nakasendô in Japan. Nach eigenen Beobachtungen und Studien . . . von E. Knipping ... dargestellt von ... J. J. Rein, &c. pp. 38: 3 maps. See Petermanns Mittheilungen, &c. Ergänzungs-40. 1880. band XIII, no. 59.
- **KNIVET** (Antony) A. Knivet in Kongo and Angola: heing extracts from "The Admirable Adventures and Strange Fortunes of Master A. Knivet . . . in . . . South 70.0 Sea, 1591," &c. See HAKLUYT SOCIETY. Works, &c. 80. 1901. Ser. II, no. 6, appendix I.

KNOBBE (ROBERT) Das Weizenkorn und seine Keimung. [By R. Knobbe.] See WHEAT. 4º. [1871.]

KNOBLAUCH (CARL HERMANN) [1820-1895] Ueber das Verhalten der Metalle gegen die strahlende Warme. pp. 16. See Academia Casarea Leopoldino-Caro-lina, &c. Nova Acta, &c. Toin. xxxix, no. 6. 4º. 1877.

ENOBLAUCH (EMIL) [For descriptions of many families of Plants] See ENGLER (H. G. A.) & PRANTL (K. A. E.) Die natürlichen Pflanzenfamilien, &c. 80. 1887->

5. 1301

Knoblauch (E.) A Handbook of Systematic Botany. By . . . E. Warming. With a revision of the Fungi by . . . E. Knoblauch, &c. See Warming (J. E. B.) 80, 1895.

KNOCH (AUGUST WILHELM) [1742-1818] Beiträge zur Inseetengeschichte. Stk. I-III [in 1 Vol.] illust. col. 8º. Leipzig, 1781-83.

Neue Beyträge zur Insectenkunde, &c. Thl. 1.† pp. xii, 208: 9 pls. (col.) 8°. Leipzig, 1801.

KNOCH (EDUARD) Untersuchungen über die Morphologie, Biologie und Physiologie der Blüte von Victoria regia. pp. 60: 6 pls. See BIBLIOTHECA BOTANICA, &c. Hit. XLVII. 4º. 1899.

KNOCH (JULIUS) [1828-1893] Die Naturgeschichte des breiten Bandwurms (*Bothriocephalus latus*, Auctt.) mit besonderer Berücksichtigung seiner Entwickelungsgeschichte. pp. 134: 2 pls. See St. Petersburg.—
ACADÉMIE IMPÉRIALE DES SCIENCES. Mémoires, &c. Sér. VII, tom. v, no. 5. 4°, 1862.

KNOLLYS (Sir CLEMENT COURTENAY) K.C.M.G. [1849-] Barbadoes. See LONDON.—Colonial and Indian Exhibition, 1886. Handbook and Catalogue. The West Indies and British Honduras. 80, 1886,

KNOLZ (JOHANN JOSEPH) Naturhistorische Abhandlung über die Blutegel, und ihren medicinischen Gebrauch. pp. xii, 121: 2 pls. 8º. Wien, 1820.

KNOOP (JOHANN HERMANN) Beschouwende en werkdadige Hovenier-konst of inleiding tot de waare oeffening der Planten. pp. [xxviii,] 594, 1 tab.: 16 pls. 4º. Leeuwarden, 1753.

Knoop (J. H.) Pomologia, dat is beschryvingen en afbeeldingen van de beste soorten van Appels en Peeren, &c. pp. [iv,] 86, [2]: 20 pls. col. fol. Leeuwarden, 1758. Printed in double column.

Knoop (J. H.) Fructologia, of beschryving der Vrugt-bomen en Vrugten die men in de hoven Plant, &c. pp. [iv,] 132: 19 pls. col. fol. Leeuwarden, 1763. Printed in double column.

Knoop (J. H.) Dendrologia, of beschryving der Planta-gie-gewassen, die men in de Tuinen cultiveert, &c. pp. [iv,] 168 [4]. fol. Leeuwarden, 1763. Printed in donble column.

Molekularconstitution **KNOP** (ADOLF) [1828-1893] und Wachsthum der Krystalle. pp. viii, 96. 8°. Leipzig, 1867.

Knop (A.) Studien über Stoffwändlungen im Mineral-reiche, besonders in Kalk- und Amphibolid-Gesteinen. pp. xii, 144: 5 pls. 8º. Leipzig, 1873.

Knop (A.) System der Anorganographie, &c. pp. xxviii, 296: 2 pls., text illust. 8º. Leipzig, 1876.

Knop (A.) Der Kaiserstuhl im Breisgau. Eine naturwissenschaftliche Studie, &c. pp. viii, 538: 7 pls. (6 col.), 8º. Leipzig, 1892. 1 geol. map col., text illust.

KNOP (JOHANN AUGUST LUDWIG WILHELM) [1817–1891] Ueber das verhalten einiger Wasserpflanzen zu Gasen. [Thesis.] pp. 63. 8º. Leipzig, 1853.

Knop (J. A. L. W.) & others. Handwörterbuch der Chemie und Physik. Von... W. Knop, &c. See August M (E. F.) & others.

KNORR (Georg Wolfgang) [1705-1761] Sammlung von Merckwürdigkeiten der Natur und Alterthümern des Erdbodens, welche petrificirte Körper enthält, &c. Thl. I, illust. col. fol. Nürnberg, 1755.

[Continued as :]
Die Naturgeschichte der Versteinerungen zur Erläuterung der Knorrischen Sammlung von Merkwürdigkeiten der Natur herausgegeben von J. E. I. Walch. (Vollständiges Register... ausgearbeitet von J. S. Schroeter.) Thl. II-IV [in 4 Vol.] illust. col.

fol. Nürnberg, 1768-73 (-74). There are also engraved title-pages to the text of Thl. 1, and to the plates in all the parts. That to the plates in Thl. 1 begins, "Lapldee ex celeberrimorum vivorum sententia Dilavii universalis Testes," in all the other parts the wording corresponde with that of the title to the text of Thl. 1.

Thl. 1 contains "Beschreibung einer neuen Grönländischen Thierpflanze... Von C. Mylius."

Knorr (G. W.) Recueil des Monumens des catastrophes que le Globe de la Terre a éssuiées, contenant des Pétrifications et d'autres Pierres curieuses . . . (commencé) par G. W. Knorr (et continué . . . par . . . J. E. E. Walch). [Translated from the German.] 4 Tom. [in 5] illust. col. fol. Nuremberg, 1767-78.

—— [Another edition.] Tom. I. pp. 146. fol. Nuremberg, 1777.

This text, Intended to accompany Pls. I-XXXVIII, differs entirely from that of the preceding edition.

Knorr (G. W.) Vergnügen der Augen und des Gemüths, in Vorstellung einer allgemeinen Sammlung von Muscheln und andern Geschöpfen, welche im Meer gefunden werden. 6 Thl. [in 5] illust. col. 4º. [Nürnberg,] 1757-72. The engraved titles read; "(Schnecken und) Muscheln und andere Geschoepste welche im Meer gefunden werden."

Knorr (G. W.) Les délices des yeux et de l'esprit, ou collection générale des differentes espèces de Coquillages que la Mer renferme, &c. 6 Pt. [in 3 Vol.] illust. col. 4º. [Nürnberg,] 1760-73.

The engraved titles read :—" Collection des differentes espèces de Coquillages," &c.

Knorr (G. W.) Thesaurus Rei Herbariæ Hortensisque universalis, exhibens figuras Florum, Herbarum, Arborum, Fruticum, aliarumque Plantarum, &c. — Allgemeines Blumen- Kräuter- Frucht und Garten Buch, &c. 2 Pt. [in 3 Vol.] illust. col. fol. [Nuremberg,] 1770-72.

Latin and German in parallel columns, The text was in part by P. F. Gmelin and in part by G. R. Boehmer,

Knorr (G. W.) [Deliciæ Naturæ selectæ; oder, auser-Rhorr (G. W.) [Denciæ Natura selectæ; oder, auserlesenes Naturalien-Cabinet, welches aus den drey Reichen der Natur zeiget was von . . . Liebhabern aufbehalten und gesammlet zu werden verdienet. Ehemals herausgegeben von G. W. Knorr . . . fortgesetzt von dessen Erben, beschrieben von P. L. S. Müller, und in das Französische übersetzt von M. V. de la Blaquière. fol. Nürnberg, 1766, 67.] Z pt 2 2 Thl. GERM. & FR.

— [Second edition] von neuem übersehen, verbessert, und mit einer Vorrede begleitet von J. E. I. Walch, &c. 2 Thl. [in 1 Vol.] illust. col. fol. Nürnberg, 1778.

KNOTT (FRIDERICUS GUILELMUS) [1842-] Descriptio montium "Scheidskopf" et "Landskrone." Dissertatio 8º. Bonnæ [1868]. mineralogica, &c. pp. 19.

KNOWLEDGE. An illustrated magazine of Science
... Conducted by R. A. Proctor ([and afterwards, Vol. XII-XVII] edited by A. C. Ranyard). Vol. I-XXVI.

4°. London, 1882–1903.

Wanting the Nos. to June and July, 1890.
Vol. IX-XVII are also styled "New Spries, Vol. I-XVIII."

[Continued as:]
Knowledge and Scientific News.

Knowledge and Scientific News, &c. Vol. xxvII→
4º. London, 1904.

- KNOWLES (GEORGE BEAUCHAMP) [fl. 1829–1852]

 See Floral Cabinet, The, and Magazine of Exotic

 Botany. Conducted by G. B. Knowles, &c. Vol. 1–111.†

 4°. 1837–40.
- KNOWLTON (FRANK HALL) Fossil Wood and Lignite of the Potomac formation. pp. 72: 7 pls. See United States.—Geological Survey. Bulletin, &c. 8°. 1889.
 - Knowlton (F. H.) Description of Fossil Woods and Lignites from Arkansas. See Arkansas, State of.—Geological Survey. Annual Report, &c. 1889, Vol. 11.
 8°. 1891.
 - Knowlton (F. H.) The Flora of the Dakota Group.
 A posthumous work by L. Lesquereux. Edited by
 F. H. Knowlton. See UNITED STATES.—Geological
 Survey. Monographs, &c. Vol. XVII. 4º. 1891.
 - Knowlton (F. H.) Directions for collecting recent and fossil Plants. pp. 46: text illust. See United States National Museum. Bulletin, &c. No. 39, pt. B. 8°. 1891.
 - Knowlton (F. H.) Annotated list of the Fossil Plants of the Bozeman, Montana, Coal Field, with table of distribution and description of new species. See UNITED STATES.—Geological Survey. Bulletin, &c. No. 105.

 8°. 1893.
 - B Knowlton (F. H.) See PLANT WORLD, THE . . . Editor-in-chief F. H. Knowlton. Vol. 1-> 8°. 1897->
 - Knowlton (F. H.) A Catalogue of the Cretaceous and Tertiary Plants of North America. pp. 247. See United States.—Geological Survey. Bulletin, &c. No. 152. 8°. 1898.
 - Knowlton (F. H.) Flora of the Montana formation.

 pp. viii, 118: 19 pls. See United States.—Geological
 Survey. Bulletin, &c. No. 163.

 8°. 1900.
 - Knowlton (F. H.) Fossil Flora of the John Day basin, Oregon. pp. 153: 17 pls. See United States.—Geological Survey. Bulletin No. 204. 8º. 1902.
 - Knowlton (F. H.) & others. Geology of the Yellowstone National Park. Pt. II. Descriptive Geology, Petrography and Paleontology. pp. xvii, 893, 1 tab.: 117 pls., 4 maps geol. col., text illust. See United States.—Geological Survey. Monographs, &c. Vol. XXXII.
 - KNOWLTON (THOMAS) [1692-1782] [A series of autograph letters addressed to S. Brewer, 1728-41.] fol. 1728-41.
 - **KNOX** (ARTHUR EDWARD) [1808?—1886] Ornithological Rambles in Sussex; with a systematic Catalogue of the Birds of that county, &c. pp. vi, 250: 4 pls. 12°. London, 1849.
 - Third edition. pp. xii, 260: 4 pls. 12º. London, 1855.
 - **Knox** (A. E.) Game Birds and Wild Fowl: their friends and their foes. pp. x, 264: 4 pls. 12°. London, 1850.
 - **KNOX** (FREDERICK JOHN) Account of the dissection of a young Rorqual... (the *Balæna rostrata* of Fabricius); with a few observations on the anatomy of the feetal mysticetus. pp. 12. 8º. [Edinburgh 1, 1835?]

Knox (F. J.) Catalogue of anatomical preparations illustrative of the Whale, particularly the Great Northern Rorqual (*Balæna maximus borealis*), &c. pp. 39: text illust.

8°. Edinburgh, 1838.

KNOX (ROBERT) Anatomist [1791–1862] The anatomy of the Bones of the Human body; represented in a series of engravings... A new edition by R. Knox, &c. See MITCHELL (E.)

40. 1829.

Knox (Robert) Anatomist. Engravings of the Cardiac Nerves, the nerves of the ninth pair, the glosso-pharyngeal, and the pharyngeal branch of the pneumo-gastric... With letterpress description, translated... by Dr. Knox... Third edition. See MITCHELL (E.) 4°. 1832.

Knox (ROBERT) Anatomist. Engravings of the Ligaments... Revised and carefully compared with Nature by R. Knox. See MITCHELL (E.) 40. 1834.

Knox (ROBERT) Anatomist. Plates of the Arteries of the Human Body... The explanatory references translated from the original Latin, with additional notes by Dr. Knox... Third edition. See MITCHELL (E.) 4º. 1835.

Knox (ROBERT) Anatomist. [The Races of Men: a philosophical enquiry into the influence of Race over the destinies of Nations. 8°. London, 1850.]

Wanting.

—— Second edition, &c. pp. viii, 600: text illust. 8°. London, 1862. This edition is a re-issue of the first, with the addition of four supplementary chapters.

Knox (ROBERT) Anatomist. A manual of Artistic Anatomy. pp. xxv, 175: text illust. 8°. London, 1852.

Knox (ROBERT) Anatomist. Fish and Fishing in the lone glens of Scotland. With a history of the propagation, growth, and metamorphoses of the Salmon. pp. [ii,] 144: text illust. 8°. London, New York, 1854.

Knox (ROBERT) Anatomist. [Man: his structure and physiology; popularly explained and demonstrated. 8°. London, 1857.]

— Second edition, &c. pp. lxiii, 179: 8 pls. col., text 8°. London, &c., 1858.

KNOX (ROBERT) Captain [1640 ?-1720] Reise nach Ostindien [Ceylon, 1657-59]. See Arkstee () & Merkus () Allgemeine Historie der Reisen, &c. Bd. VIII. 4º. 1751.

KNUDSEN (MARTIN HANS CHRISTIAN) [1871-] & Ostenfeld (C. E. H.) Iagttagelser over overfladevandets Temperatur, Saltholdighed og Plankton paa Islandske og Grønlandske Skibsrouter i 1899 foretagne under Ledelse af C. F. Wandel. pp. 93, 8 tabs.: 3 maps. 8°. Kjøbenhavn, 1900.

KNUEPFFER (PAUL) Beitrag zur Anatomie des Ausführungsganges der weiblichen Geschlechtsproducte einiger Acanthocephalen. pp. 18: 2 pls. See St. Petersburg.—Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xxxvi, no. 12. 4º. 1888.

KNUTH (PAUL ERICH OTTO WILHELM) [1824–1899] Flora der Provinz Schleswig-Holstein, des Fürstentums Lübeck, sowie des Gebietes der freien Städte Hamburg und Lübeck, &c. pp. xii, 902, xxv. 3 Abth. [in 1 Vol.] 80. Leipzig, 1887.

Knuth (P. E. O. W.) Botanische Wanderungen auf der Insel Sylt. Nebst einem Verzeichniss der die Sylter Pflanzenwelt betreffenden Litteratur, und der bisher von der Insel Sylt angegebenen Pflanzen. pp. 116: 1 map. 8°. Tondern & Westerland, 1890.

B	Knuth (P. E. O. W.) Geschichte der Botanik in Schleswig-Holstein. pp. 216: 3 pls. 8°. Kiel & Leipzig, 1890 [-92].	Kobell (W. X. F. von) Baron. Tableaux pour reconnaître les Minéraux Traduits de la 2° édition Allemande, par E. Melly. pp. 82, 1 tab.	1
B	Knuth (P. E. O. W.) Blumen und Insekten auf den Nordfriesischen Inseln. pp. viii, 207: text illust.	8°. [Geneva, 1836.] The lower portion of the title-page has been cut off and a printed slip substituted, with "Berne & Coire" as the places of publication.	
2	8°. Kiel & Leipzig, 1894 [i.e. 1893]. Knuth (P. E. O. W.) Flora der Nordfriesischen Inseln.	Kobell (W. X. F. von) Baron. Grundzüge der Mineralogie, &c. pp. viii, 348: 4 pls. 8°. Nürnberg, 1838.	1
B Lb T	pp. viii, 163. 8°. Kiel & Leipzig, 1895. Knuth (P. E. O.W.) Handbuch der Blütenbiologie unter Zugrundelegung von H. Mällers Werk: "Die Befruchtung der Blumen durch Insekten," &c. 2 Bd.	Kobell (W. X. F. von) Baron. Die Mineralogie leichtfasslich dargestellt, &c. pp. vi, 211: 2 pls. 8º. Nürnberg, 1847.	N
	[in 3] illust. 8°. Leipnin, 1898-99.	— Zweite Auflage. pp. viii, 248: 4 pls. 8°. Leipzig, 1858.	~
	KNUTSON (K.) Insekter insamlade på Kamarun- Berget af G. Valdau och K. Knutson, &c. See Stock-		1
E	HOLM.—KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till Handlingar. Bd. xxi, afd. iv, no. 1. 8°. 1886.	— [Another edition entitled:] F. von Kobell's Lehrbuch der Mineralogie in leichtfasslicher Darstellung. Sechste Auflage neu bearbeitet von K. Oebbeke und E. Weinschenk. pp. viii, 338: text illust.	1
В	KNY (Carl Ignaz Leopold) [1841-] Symbola ad Hepaticarum frondosarum evolutionis historiam. Dissertatio inauguralis, &c. pp. 54. 8°. Berolini, 1863.	8º. Leipzig, 1899. Kobell (W. X. F. von) Baron. Skizzen aus dem Stein-	1
B	Kny (C. I. L.) Ueber Axillarknospen bei Florideen, &c. See Berlin.—Gesellschaft naturforschender Freunde. Festschrift, &c. 4º. 1873.	reiche, &c. pp. vi, 256. 12°. München, 1850. Subsequently re-issued as part of the author's "Die Mineralogie. Populäre Vorträge," 1862 [q.v.]	•
B	Kny (C. I. L.) Botanische Wandtafeln, mit erläuterndem Text. pp. 401: 90 col. diags. 8°. & s.sh. Berlin, 1874-90.	Kobell (W. X. F. von) Baron. Die Mineral-Namen und die Mineralogische Nomenklatur. pp. 160. 80. München, 1853.	P
L	Kny (C. I. L.) Die Entwickelung der Parkeriaceen dargestellt an Ceratopteris thalictroides, Brongn. pp. 80: 8 pls. See Academia Cæsarea Leopoldino-Carolina,	Robell (W. X. F.) Baron. Die Mineralogie. Populäre Vorträge. pp. 258. 8°. Frankfurt a. M., 1862. This is another edition of the author's "Skizzen aus dem Stelnreich" [q.v.], to which is prefixed an introduction on the general subject.	N
E	KOB (JOHANN ANDREAS) Die wahre Ursache der Baumtrockniss der Nadelwälder durch die Naturgeschichte der Forlphaläne (Phalæna Noct. Piniperda) erwiesen und durch einige Versuche erörtert. pp. vi, 58: 3 pls. col. A second edition of this work appears to have been issued at Erlangen	Kobell (W. X. F. von) Baron. Mineralogy simplified Translated from the German with an introduction to Blowpipe Analysis, and other additions, by H. Erni. pp. vii, 206: text illust. 8°. Philadelphia, 1867. — Second edition, &c. pp. xxiv, 393: text illust. 8°. Philadelphia & London, 1885.	P P
G	in 1798, having a second part containing original descriptions of species by Panzer. **KOBBE** (FRIEDRICH) Ueber die fossilen Hölzer der Mecklenburger Braunkohle. Inaugural-Dissertation,	Kobell (W. X. F. von) Baron. Geschichte der Mineralogie von 1650–1860. pp. xvi, 705: text illust. 80. München, 1864. Forms Bd. 11 of the "Geschichte der Wissenschaften in Deutschland.	1
	&c. pp. 54: 2 pls. 8°. Güstrow, 1887. Arch. Verein Freunde Naturg. Mecklenb. Jahrg. xLI.	Neuere Zelt," published by the K. Bayer. Akad. Wissensch. Kobell (W. X. F. von) Baron. Zur Berechnung der	Α
M	KOBELL (WOLFGANG XAVER FRANZ VON) Baron [1803–1882] Charakteristik der Mineralien. 2 Abth. [in 1 Vol.] 8°. Nürnberg, 1830–31.	Krystallformen. pp. 54: text illust. 80. München, 1867. (Kobell (W. X. F. von) Baron. Die Meteoriten der	1
M	Kobell (W. X. F. von) Baron. Ueber die Fortschritte der Mineralogie seit Hauy, &c. pp. 26. 8°. München, 1832.	mineralogischen Sammlung des Staates in München 1868. [With manuscript additions and corrections by W. X. F. von Kobell. 1876.] [pp. 4.] See Frisch- MANN (L.) [1840-1916] 80. (1868).	1
	Kobell (W. X. F. von) Baron. [Tafeln zur Bestimmung der Mineralien mittelst einfacher chemischer Versuch auf trockenem und nassem Wege. 8°. München, 1833.] Wanting.	KOBELT (WILHELM) [Catalog der im Europäischen Faunengebiet lebenden Binnenconchylien, &c. 8°. Cassel, 1871.]	Z
M	— Dritte Auflage. pp. xviii, 70. 8º. München, 1838.	— Zweite Auflage. pp. xvi, 294. 8º. Kassel, 1881.	4
M	— Vierte Auflage. pp. xvii, 72. 8º. München, 1846.	Kobelt (W.) See MALAKOZOOLOGISCHE BLAETTER Herausgegeben von W. Kobelt, &c. Bd. xix-xxi.	,
M	— Fünfte Auflage. pp. xviii, 87. 80. München, 1853.	8º. 1872-73.	4
M	— Elfte Auflage. pp. xxiv, 110. 8º. München, 1878.	Kobelt (W.) Iconographie der Land- & Süsswasser- Mollusken Fortgesetzt von W. Kobelt. Bd. IV-	
M	— Zwölfte Auflage von K. Oebbeke. pp. xxiv, 108. 8°. München, 1884.	vii & Neue Folge, Bd. 1-> See Rossmaessler (E. A.)	4
M	Kobell (W. X. F. von) Baron. Instructions for the discrimination of Minerals by simple experiments Translated by R. C. Campbell. pp. xii, 51: text illust. 8°. Glasgow, 1841.	Kobelt (W.) Systematisches Conchylien-Cabinet fortgesetzt von W. Kobelt. Lief. 249-> See Martini (F. H. W.) Kobelt's share in this work is fully set forth under the main title.	-

Kobelt (W.) Illustrirtes Couchylienbuch. pp. xvi, 331: 4º. Nürnberg (1878). 112 pls. Printed in double column.

Kobelt (W.) Synopsis novorum generum, specierum et varietatum Molluscorum viventium testaccorum anno 1878 promulgatorum. pp. [vi,] 134. 8°. Francofurti ad Mænum, 1879.

This was also issued as a supplement to the "Nachrichtsbl. Deutsch. Malak. Gesell.," Bd. x11.

Kobelt (W.) Iconographic der schalentragenden Europäischen Meeresconchylien. Bd. $1 \rightarrow 17$ hef $7 + 4^{\circ}$. Cassel, (1883–) 1887 \rightarrow

Kobelt (W.) Les Paludinidae de M. le Dr. Kobelt. See FAGOT (P.) Glanages Malacologiques. No. 1, 8º. 1883.

Kobelt (W.) Reiseerinnerungen aus Algerien und Tunis. See Frankfort on the Main.—senckenbergische NATURFORSCHENDE GESELLSCHAFT. Bericht, &c. 1885, Extra-Beilage.

Kobelt (W.) Die Landdeckelschnecken. See Semper (C. G.) Reisen im Archipel der Philippinen, &c. Zweiter Theil, bd. Iv, abth. 2. 4º. 1886.

Kobelt (W.) Prodromus Faunæ Molluscorum Testaceorum maria Europæa inhabitantium. pp. iv, 550. 8°. Nürnberg, 1886–88.

Kobelt (W.) Unios y Anodontas nuevos de la Fauna Española. pp. 5. See Madrid.—sociedad española 2. 1003 DE HISTORIA NATURAL. Anales, &c. Tom. XVI. 80. 1887.

Kobelt (W.) Schnecken von N. O. Celébes und Banggai. pp. 4. See Dresden.—Koenigliches zoologisches UND ANTHROPOLOGISCH-ETHNOGRAPHISCHES MUSEUM. Abhandlungen, &c. Bd. vi, no. 5.

Kobelt (W.) Studien zur Zoogeographie, &c. 2 Bd. 8º. Wiesbaden, 1897, 98.

Bd. 1. Die Mollusken der Palaearktischen Region. pp. viii, 344. 1897. " 11. Die Fauna der Meridionalen Sub-Region. pp. x, 368. 1898.

Kobelt (W.) Die Verbreitung der Tierwelt . . . Gemässigte Zone. pp. xiv, 576: 13 pls. (col.), 1 map (col.), text illust. 8°. Leipzig, (1901–) 1902.

Kobelt (W.) Cyclophoride. pp. xxxix, 662: 1 map, text illust. See Leipsic.—Deutsche zoologische Gesellschaft. Das Tierreich, &c. Lief. 16. 8°. 1902.

Kobelt (W.) & Loebbecke (T.) Die Gattung Crassatella. See Martini (F. H. W.) Systematisches Conchylien-Cabinet, &c. Bd. x, abth. 1, a. 46. (1881–)1886.

KOBERSTEIN (CARL AUGUST) [1797-1870] Ueber die in Sage und Dichtung gangbare Vorstellung von dem Fortleben abgeschiedener menschlicher Seelen in der Pflanzenwelt. pp. [iv,] 28. 8°. Naumburg, 1849.

KOBERT (EDUARD RUDOLF) [1854-] Beiträge zur Kenntnis der Giftspinnen. pp. viii, 191: text illust. 8°. Stuttgart, 1901.

KOBOLT (ANTON MARIA) Ergänzungen und Berichtigungen zum Baierischen Gelehrten-Lexikon . . . Nebst Nachträgen von . . . B. Gandershofer. pp. [iv,] 424, [9]. 8°. Landhurst, 1824.

KOBY (E.) See Koby (Frédéric Louis)

KOBY (Frédéric Louis) [1852-] Monographie des Polypiers jurassiques de la Suisse. (—Second Supplé-ment, &c.) See Schweizerische Palaeontologische GESELLSCHAFT. Abhandlungen, &c. (Vol. VII, VIII, X-XVI, XXI.)

4°. 1881–89 (-94). Koby (Frédéric L.) Étude stratigraphique des couches Rauraciennes supérieures du Jura Bernois. See Schwei-ZERISCHE PALAEONTOLOGISCHE GESELLSCHAFT. Abhandlungen, &c. (Vol. XIX.) LORIOL (P. DE) Études sur les Mollusques des couches Coralligènes inférieures du Jura Bernois, &c. Pt. 4. 4º. 1893.

Koby (Frédéric L.) Notice stratigraphique sur le Rauracien inférieur dans la partie septentrionale du Jura Bernois, See Schweizerische Palaeontologische Gesellschaft. Abhandlungen, &c. (Vol. XXI.) Loriol (P. DE) Étude sur les Mollusques du Rauracien inférieur du Jura Bernois, &c.

Koby (Frédéric L.) Monographie des Polypiers Crétacés de la Suisse. 3 Pt. See Schweizerische Palaeonto-LOGISCHE GESELLSCHAFT. Abhandlungen, &c. (Vol. XXII-XXIV.)

Koby (Frédéric L.) Notice stratigraphique sur l'Ox-See Schweizerische Palaeontologische Gesellschaft. Abhandlungen, &c. (Vol. xxvi.) Loriol (P. de) Etude sur les Mollusques et Brachiopodes de l'Oxfordien inférieur, &c.

KOBY (FRITZ L.) See Koby (Frédéric Louis)

KOCH (Albert Carl) Description of the Missourium, or Missouri Leviathan; together with its supposed 8º. St. Louis, 1841. habits, &c. pp. 16. The date on the wrapper is 1840.

— (Second edition, &c.) pp. 20. 8° . Louisville, Ky., 1841. $G \geq$

Koch (Albert C.) A Catalogue of . . . remains of the Mastodontoid Animals of North America, collected by . . . A. Kock [i.e. Koch]. pp. 12. 8º. London, 1843. Sale catalogue.

Koch (Albert C.) Die Riesenthiere der Urwelt, oder das neuentdeckte Missourium theristocauldon (Sichelzahn aus Missouri) und die Mastodontoiden im Allgemeinen und Besondern, &c. pp. viii, 99: 8 pls.
8º. Berlin, 1845.

KOCH (ALFRED) See JAHRESBERICHT UEBER DIE FORTSCHRITTE IN DER LEHRE VON DEN GAEHRUNGS-ORGANISMEN VON . . . A. Koch. Jahrg. I→ 8°. 1891→

KOCH (Alors) Die Nematoden der Schaflunge. (Lungenwurmkrankheit der Schafe.) pp. 32 : 1 pl. col., text illust. 8°. Wien, 1883. text illust. Oesterreich. Monatsschr. Thierheilkunde.

KÖZETTANDAN. [On the use of the Microscope in Petrology.] pp. 40: 2 pls. See BUDAPEST.—MAGYAR 5.172/C
TUDOMÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, &c. Köt. I, szám 17. 8º. 1870.

Koch (Antal) A Szt.-Endre-Vissegradi és a Pilis hegység földtani leirása. pp. 141–198. — Geologische Beschreibung des Sct.-Andrä-Vissegrader und des Piliser Gebirges, pp. 54. See Austria-Hungary.—Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. 1. 8°. 1871 (1872).

Koch (Antal) Górcsövi Kőzetvizsgálatok. [On Micropetrographical researches.] pp. 33: 3 pls. See Buda-PEST.—MAGYAR TUDOMÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, &c. Köt. II, szám 15.

Koch (Antal) A Rakováczi Sanidintrachyt (?) és földpátjának vegyelemzése. [The chemical analysis of the Rakovácz Sanidine-trachyte and its felspar.] pp. 13. See Budapest.— масуак тидомányos ака-реміа. Értekezések a Természettudományok Köréből, &c. Köt. v, szám 11. 8°. 1875.

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Koch (Antal) A közetek tanulmányozásának módszerei alkalmazva a Sz.-Endre-Visegrádi Trachyt-csoport kőzeteire. [On the methods employed in the researches made on the Sz.-Endre-Visegrad Trachytegroup.] pp. 45. See BUDAPEST. — MAGYAR TUDOMÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, éc. Köt. VI, szám 11.

Koch (Antal) Asvány- és kőzettani közlemények Erdélyből. [Mineralogical and petrographical publica-tions from Transylvania.] pp. 30: 1 pl. See Buda-PEST.-MAGYAR TUDOMÁNYOS AKADÉMIA. Értekezések Köt. VIII, 8º. 1878. a Természettudományok Köréből, dc. szám 10.

Koch (Antal) A Ditrói Syenittömzs közettani és hegyszerkezeti viszonyairól. [On the petrological and stratigraphical relations of the Ditró syenite-mass.] pp. 48: 1 pl., See Budapest.— масуат тирома́nvos акаде́міа. Ertekezések a Természettudományok Köréből, de. Köt. IX, szám 2.

Koch (Antal) Erdély O-Tertiär-Echinidiei. pp. 45-123: 4 pls. - Die alttertiären Echiniden Siebenbürgens. pp. 81: 4 pls. See Austria-Hungary. — Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. vii, füz. 2. 8º, 1884 (1885).

Koch (Antal) A Brassói hegység földtani szerkezetéről és talajvíz-viszonyairól. [On the geological structure and subterranean waters of the Brassó mountain.] pp. 19: 1 pl. See Budapest, — magyar tudományos aka-pémia. Ertekezések a Terinészettudományok Köréből, dc. Köt. xvII, szám 3.

Koch (Antal) A Fruskagóra geologiája. [On the geology of the Fruska Gora.] pp. 94: 1 pl., 1 map geol. col. See Budapest.—Magyar tudományos akadémia. Mathematikai és természettudományi Közlemények, dc. Köt. xxvi, szám 5.

Koch (Antal) [Descriptions of Rocks collected in eastern Asia.] See Széchenyí (B.) Count. Gróf Széchenyí B. Keletazsiai utjának tudományos Eredmánye, Köt. III. 40. 1897.

Koch (Antal) Az erdélyrészi medeneze harmadkori képződményei. 1. Rész. Paleogen Csoport. pp. 198: 4 pls. (col.) — Die Tertiärbildungen des Beckens der Siebenbürgischen Landestheile. 1. Theil. Paläogene Abtheilung. pp. 221: 4 pls. (col.) See Austria-Hungary.—Magyar Királyi Földtani Intézet. Evkönyve (Mittheilungen aus dem Jahrbuche), &c. Köt. x, 80, 1894 (-95).

Koch (ANTAL) Die Tertiärbildungen des Beckens der Siebenbürgischen Landestheile. II. Neogene Abtheilung, &c. pp. 369: 2 pls. col., 1 map geol. col., text illust. 8º. Budapest, 1900.

Pt. 1 was published in "Mittheil. Jahrb. k. Ungar. geol. Anstalt," Bd. x, 1894.

KOCH (August Wilhelm) De Talpæ Europææ oculo. Dissertatio inauguralis zootomica, &c. pp. 46: 1 pl. (col.) 8°. Regimontii, 1826.

KOCH (CARL HEINRICH EMIL) [1809-1879] Dissertatio inauguralis. Monographia generis Veronieæ. pp. 36. 8º. Wirceburgi, 1833.

Koch (CARL H. E.) De Phytochemia dissertatio inauguralis, &c. pp. [iv,] 60. 8º. Jenee, 1834.

Koch (CARL H. E.) Das natürliche System des Pflanzenreichs nachgewiesen in der Flora von Jena. 2 Abth. 8º. Jena, 1839.

Koch (Carl H. E.) Wanderungen im Oriente, während . . . 1843 und 1844. 2 Vol. 8°. Weimar, 1846. 8º. Weimar, 1846.

Each Vol. has a second title-page as follows:

Vol. 1. Reise langs der Donau nach Konstantinopel und nach Treblsond.

" 11. Reise im Pontischen Gebirge und Türkischen Armenien.

Koch (CARL II. E.) Karte von dem Kaukasischen Isthmus und von Armenien . . . Maassstäbe 1 : 1,000,000 [i.e. 1 in. = 15\frac{3}{4} m. about]. See Caucasus. [Maps.] sh. 1850.

Koch (CARL H. E.) Hortus Dendrologicus. Verzeichniss der Bäume, Sträucher und Halbsträucher, die in Europa, Nord- und Mittelasien, im Himalaya und in Nordamerika wild wachsen und möglicher Weise in Mitteleuropa im Freien ausdauern, &c. (Hortus dendrologieus. Indices in usum botanicorum, &c.) pp. xvi, 354. 8º. Berlin, 1853. The introduction is in German and French, and printed in parallel

Koch (CARL H. E.) Die Weissdorn- und Mispel-Arten (Cratagus und Mespilus) insbesondere die des Königlichen Botanischen Gartens in Berlin und der Königlichen Landesbaumschule bei Potsdam. pp. 94.
8°. Berlin, 1854.

Verhandl, Verein Beförd, Gartenbau k. Preuss, Staaten. N.R. 1.

Koch (CARL H. E.) Bildende Gartenkunst und Pflanzen-Physiognomik. Ein Vortrag, &c. pp. 39. 8º. Berlin, 1859. Wochenschr, Gärtnerei & Pflanzenkunde. Jahrg. 1859.

Koch (CARL H. E.) Die botanischen Gärten, de. 8º. Berlin, 1860. pp. 70.

Koch (CARL H. E.) Index Aroidearum . . . mit einer Einleitung von . . . K. Koch. See Ender (E.) 8º. 1864.

Koch (CARL H. E.) Dendrologie. Bäume, Sträucher, und Halbsträucher, welche in Mittel- und Nord-Europa im Freien kultivirt werden. Kritisch beleuchtet von K. Koch. 3 Vol. [in 2.] 8º. Erlangen, 1869-73.

Koch (Carl H. E.) Vorlesungen über Dendrologie, &c. 3 Thl. [in 1 Vol.] pp. xxiv, 408. 8°. Stuttgart, 1875.

Koch (CARL H. E.) Die Bäume und Sträuche des alten Griechenlands. pp. xx, 270. 8°. Stuttgart, 1879.

Koch (Carl H. E.) [For official publications] See Berlin.— Koenigliche Friedrich-Wilhelms Universi-TAET.—Botanischer Garten.

Koch (CARL H. E.) & Schmid (E. E. F. W.) Die Fährten-Abdrücke im bunten Sandsteine bei Jena. pp. 12: 4 pls. 4º. Jena, 1841.

KOCH (CARL JACOB WILHELM LUDWIG) [1827-1882] L [Mollusca of Turkestan.] See Moscow.—IMPERATORskoe obsiichestvo lyubītelei estestvoznaniya an- S tropologiil I éthnogurafii, &c. Izvyestiya, &c. Tom, XI, vuip 1.

- [Another issue.] See Federienko (A. P.) Puteshestvie v Turkestan (Reise in Turkestan), &c. Tom. 11, 2

Koch (CARL J. W. L.) Monographie der Homalonotus-Arten des Rheinischen Unterdevon [edited with a preface by E. Kayser]. (Dr. C. Koch . . . Ein Lebensbild von . . . H. von Dechen.) pp. xxx, 85: 1 pl., with Atlas of 8 pls. See Prussia.—Koeniglich-Preussische Geologische Landesanstalt, &c. Abhandlungen, &c. Bd. 1v, hft. 2. 80. & 40. 1883.

KOCH (CARL LUDWIG) [1778-1857] Deutschlands -Fauna . . . III. Abtheilung. Die Amphibien. [Introduction and Heft 5-6 by Koch.] See STURM (J.) 80. 1797-1828

Koch (CARL L.) System der Baierischen Zoologie, &c. Bd. 1.† Die Säugethiere und Vögel Baierns, &c. pp. xlvii, 2435: 13 pls. 8°. Nürnberg, 1816.

		•	
E	Koch (Carl L.) [Arachnida of Germany.] See PANZER (G. W. F.) Faunæ Insectorum Germanicæ initia, &c. Hft. 119–131. obl. 12°. 1833 [-35].	Koch (Friedrich C. L.) Die Mineral-Regionen der obern Halbinsel Michigan's (N. Λ.) am Lake Superior und die Isle Royal. (Nachschrift [memorial notice of the author] von J. F. L. Hausmann.) pp. 248: 1 map geol.	M
	Koch (Carll.) [Deutschlands Crustaceen, Myriapoden und Arachniden. Ein Beitrag zur Deutschen Fauna	col. 8º. Göttingen, 1852.	
	von C. L. Koch Herausgegeben von Dr. Herrich- Schäffer. obl. 12°. Regensburg, 1835–44.]	Koch (FRIEDRICH C. L.) & Dunker (W. B. R. H.) Beiträge zur Kenntniss des Norddeutschen Oolith- gebildes und dessen Versteinerungen. pp. 64: 7 pls. 4°. Braunschweig, 1837.	G
E	— [Another issue] See PANZER (G. W. F.) Faunæ Insectorum Germanicæ initia, &c. Hft. 132, 133, 136-142, 145, 146, 148-152, 155, 158-162, 167-171, 174, 175, 177, 178, 180, 182, 183, 185-190. obl. 12°. Regensburg, 1835-44. The 40 lift. of which this work consists were originally issued as parts of an independent work, and immediately re-issued as parts of Panzer's. According to Mr. C. Davies Sherborn the dates of issue were auproxis.	KOCH (Gabriel) [1807–1881] Die Schmetterlinge des südwestlichen Deutschlands, insbesondere der Umgegend von Frankfurt, Nassau und der Hessischen Staaten, de. pp. xix, 498: 2 pls. 8°. Cassel, 1856.	E
	According to Mr. C. Davies Sherborn, the dates of issue were approximately as follows:—Hft. 1 (Panzer, 11ft. 133) 1885; Hft. 2 & 8 (Panz. Hft. 182 & 136) 1835?; Hft. 4 & 5 (Panz. Hft. 187 & 188) 1835 or 1836; Hft. 6 & 7 (Panz. Hft. 189 & 140) 1836?; Hft. 8 & 9 (Panz. Hft. 141 & 142) 1836; Hft. 10-16 (Panz. 11ft. 145, 146, 148-152) 1887; Hft. 17-22 (Panz. Hft. 155, 158-162) 1838; Hft. 28-25 (Panz. Hft. 167, 1839; Hft. 18-80 (Panz. Hft. 178, 174, 175) 1840?; Hft. 31-34 (Panz. Hft. 177, 182, 183, 180) 1841;	Koch (Gabriel) Die geographische Verbreitung der Europäischen Schinetterlinge in anderen Welttheilen Zweite Ausgabe. <i>pp. 153.</i> 8°. <i>Leipzig</i> , 1857.	Z
2	Koch (Carl L.) Die Arachniden. Getreu nach der Natur abgebildet und beschrieben. (Fortsetzung des	Koch (Gabriel) Die Indo-Australische Lepidopteren- Fauna in ihrem Zusammenhang mit der Europäischen, nebst den drei Hauptfaunen der Erde, &c. pp. xii, 119: 1 pl. col. 8°. Leipzig, 1865.	E
→ ^	Hahn'schen Werkes.) Bd. III-XVI. See HAHN (C. W.) 80. 1836-48.	—— Zweite Auflage. pp. xix, 119: 1 pl., 1 map. 8°. Berlin, 1873.	7
-	Werzeichniss, &c. 8º. 1849.	KOCH (GOTTLIEB VON) Synopsis der Vögel Deutsch-	-
2	Koch (Carl Le, Übersicht des Arachnidensystems. 5 Hft. [in 1 Vol.] iltus., rol. 8º. Nürnberg, 1837-50.	lands, &c. pp. [x,] 137: 8 pls. 8º. Heidelberg, 1871.	2
L	Koch (Carl L.) Fauna Ratiscon esis, oder Uebersicht der in der Gegend um Regensburg einnem ben Thiere. (I. Animalia vertebrata.—II. Animalia articulad Crustacea, Myriapoda et Arachnides. Bearbeitet) Von	Koch (Gottlieb von) Anatomie der Orgelkoralle (<i>Tubipora Hemprichii</i> , Ehrbg.). Ein Beitrag zur Kenntniss des Baues der Zoophyten. pp. 26: 2 pls. 8º. Jena, 1874.	Z
	K. L. Koch, &c. See Fuernrohr (A. E.) Naturhistorische Topographie von Regensburg, &c. Bd. 111. 8º. 1840.	Koch (GOTLIEB VON) [Grundriss der Zoologie, &c. 80. Jena, 1876.]	
てス	Roch (CARL L.) Arachmiden und Myriapoden aus der Regentschaft Algier. See WAGNER (M. F.) Reisen in Algier in 1836–38, &c. Bd. III. 8°. 1841.	—— II. Auflage, &c. pp. xlvin, 12 nls., text illust. 8º. Darmsta. 1878.	E
2	Koch (CARL L.) Die Pflanzenläuse, Aphiden, getreu nach dem Leben abgebildet und beschrieben. Hft. I-IX. pp. viii, 335: 54 pls. col. 8°. Nürnberg, (1854–) 1857.	Koch (Gottlieb von) Die Gorgoniden des Golfes von Neapel und der angrenzenden Meeresabschnitte. Erster Theil einer Monographie der Anthozoa Alcyonaria. pp. x, 99: 10 pls. (col.), text illust. See Naples.—	Z
7	Koch (Carl L.) Die Myriapoden. Getreu nach der Natur abgebildet und beschrieben. 2 Bd. illust. col. 8°. Halle, 1863.	Zoologische Station. Fauna und Flora des Golfes von Neapel, &c. Monog. xv. 4º. 1887.	
GL	Koch (Carl L.) & Berendt (G. C.) Die im Bernstein befindlichen Crustaceen, Myriapoden, Arachniden und Apteren der Vorwelt. See Berendt (G. C.) Die im Bernstein befindlichen organischen Reste der Vorwelt	Koch (Gottlieb von) Das Skelett der Steinkorallen. Eine morphologische Studie. See Haeckel (E. H. P. A.) & others. Festschrift zum siebenzigsten Geburtstage von C. Gegenbaur 1896. Bd. 11. 80. 1896.	Z
,	gesammelt, &c. Bd. I, abth. 2. fol. 1854.	KOCH (HEINRICH) Einige Worte zur Entwicklungsgeschichte von Eunice, &c. pp. 31: 3 pls. See Allge-	,
L	Koch (Carl L.) & others. Fauna Ratisbonensis, &c. See Fuernrohr (A. E.) Naturhistorische Topographie von Regensburg, &c. Bd. 111. 8º. 1840.	MEINE SCHWEIZERISCHE GESELLSCHAFT, &c. Neue Denkschriften, &c. Tom. viii. 4º. 1847.	
2	KOCH (FRIEDRICH) Die Schlangen Württembergs, &c. pp. iv, 19: 6 pls. col. Stuttgart, 1862. Also issued, with different title-page, as:—"Die Schlangen Deutschlands."	KOCH (J. D. W.) See Entomologische Hefte Ausgearbeitet von einigen Freunden der Naturgeschichte (J. J. Hoffman, J. D. W. Koch, &c.). Hft. 1 & 11.† 8°, 1803.	E
	KOCH (FRIEDRICH CARL LUDWIG) [1799–1852] Beiträge zur Kenntniss krystallinischer Hüttenprodukte. pp. 88: 2 pls. 8°. Göttingen, 1822.	КОСН (JOHANN FRIEDRICH WILHELM) [1759–1831] [Botanisches Handbuch zum Selbstunterricht nach Willdenow's Species Plantarum entworfen, &c. Thl. III. 8°. Magdeburg, 1798.]	B
2	Koch (FRIEDRICH C. L.) Abbildungen und Beschreibungen neuer oder wenig gekannter Conchylien Mit Beiträgen der Bergrath Koch, &c. 3 Bd. See Philippi (R. A.) 4°. [1842–] 1851.	Wanting Thl. 1 & 11 (1797) and the title-page to Thl. 111, which has a second title reading:—" Handbuch zur Kenntniss des Linneischen Pflanzensystems und seiner Terminologie, zum Untersuchen der Pflanzen und zum Anlegen eines Herbariums."	
N	Koch (FRIEDRICH C. L.) Die Mineral-Gegenden der Vereinigten Staaten Nord-Amerika's am Lake Superior, Michigan, und am obern Mississippi, Wisconsin, Illinois, Iowa, &c. pp. iv, 72. 8°. Göttingen, 1851.	— Zweyte Auflage. Thl. I & II [in 1 Vol.] 8°. Magdeburg, 1808. KOCH (KARL) Botanist. See Koch (Carl H. E.)	В
	20 ma, we. 17. 10, 12.	The Charles December Oct Hooti (Charles II. 13.)	

KOCH (LUDWIG) [1825-] Die Myriapodengattung Lithobius dargestellt. pp. iv, 92: 2 pts. Koch (Wilhelm D. J.) Synopsis Floræ Germanicæ et Helveticæ, exhibens stirpes Phanerogamas rite cognitas, 8º. Nürnberg, 1862. quie in Germania, Helvetia, Borussia et Istria sponte creseunt, &c. 2 Vol. pp.lx, 844. 80. Francofurli, 1836-37. Koch (Ludwig) Die Arachniden-Familie der Drassiden. Hft. 1-7.† pp. 352: 14 pls. 8°. Nürnberg, 1866, 67. Wanting the title-page. Title from the wrapper of lift. 3. — Editio secunda, &c. 3 Vol. pp. lx, 1164. 8º. Lipsiæ, 1843-45. Koch (Ludwig) Die Arachniden Australiens nach der — Editio tertia, &c. pp. xlviii, 875. 8º. Lipsia, 1857. Natur beschrieben und abgebildet (fortgesetzt von Graf E. Keyserling). 2 IIft. [in 3 Vol.] & Atlas. Diagnosen der in Ungarn und Slavonien bisher beobachten Gefässpflanzen, welche in Koch's Synopsis nicht enthalten sind. Von A. Neilreich, &c. R 4º. Nürnberg, 1871-90. Keyserfing's portion began with page 1272 of Vol. t. See VIENNA. - KAISERLICH - KOENIGLICHE ZOOLOG-Koch (Ludwig) Uebersichtliche Darstellung der Euro-ISCH-BOTANISCHE GESELLSCHAFT. päisehen Chernetiden (Pseudoscorpione). pp. vi, 68. 8°. Nürnberg, 1873. Koch (WILHELM D. J.) Synopsis der Deutschen und Schweizer Flora (Register der Gattungen, Arten und **Koch** (Ludwig) [Arachnida of the Arctic Regions.] Synonyme), &c. pp. lxvi, 840, 101. 80. Frankfurt, 1838. See Bremen.—Geographische Gesellschaft. Synopsis . . . Dritte . . . Auflage . . . herausgegeben on . . . E. Hallier, fortgesetzt von R. Wohlfarth. zweite Deutsche Nordpolarfahrt in . . . 1869 und 1870, &c. Bd. II. Koch (Ludwig) Aegyptische und Abyssinische Arachniden gesammelt von . . . C. Jickeli, &c. pp. iv, 96: 7 pls.

4º. Nürnberg, 1875. Bd. 1→ 8°. Leipzig, 1892→ Koch (WILHELM D. J.) [Taschenbuch der Deutschen und Schweizer Flora, enthaltend die genauer bekannten Pflanzen welche in Deutschland, der Schweiz, in Proussen Koch (Ludwig) Arachniden aus Sibirien und Novaja Semlja, &c. pp. 136: 7 pls. See Stockholm.—Kongund Istrier wild wachsen, de 8º. Leipzig, 15. LIGA SVENSKA VETENSKAPS-AKADEMIEN. Handlingar. Ny Följd, Bd. xvi, no. 5. Vierte Auflage pp. lxxx, 500 Sr. Leipzig, 1856. Koch (Ludwig) Kaukasische Arachnoideen. See Schneider (O.) Naturwissenschaftliche Beiträge Koch (WILHELM D. J.) . (J. B.) Catalogus Plantazur Kenntniss der Kaukasusländer, &c. rum quas in ditic e Horae Palatinatus legerunt . . . 8º. Moguntiæ, 1814. Phaneromina. pp. 24. KOCH (LUDWIG KONRAD ALBERT) [1850-] Abnorme Aenderungen wachsender Pflanzenorgane durch Be-KOCHIBE (TADANORI) Jiohoku [= Hitachi] chishitsu hen. [Geology of the northern part of Hitachi.] 80. Berlin [18741] schattung. pp. 32: 4 pls. col. Koch (Ludwig K. A.) Untersuehungen über die Entwicklung der Cuscuteen. pp. 136: ½ pls. See Botanische Abhandlungen, &c. Bd. II, hft. 3. 8°. 1874. See Tokio.—тыкоки дандаки. Rika Kwai Sui, Vol.iv, Appendix. [Japanese edition.] 4º. [1882.] KOCK. See also Kocii. . Koch (Ludwig K. A.) Untersuchungen über die Ent-KOCK (YSBRANDUS DE) Dissertatio therapeutico wie hung der Crassulaceen. pp. 139: 16 pls.
4º. Heidelberg, 1879. medica, de potioribus vires medicamentorum indagandi botanice in hae re usu, &c. pp. [iv,] 42.

4°. Trajecti ad Rhenum, 1806. Koch (Ludwig K. A.) Die Klee- und Flachsseide (Cuscuta epithymum und C. epilinum). Untersuchungen über deren Entwicklung, Verbreitung und Ver-KOEBEL (CARL) [Crustacea of castern Asia.] See Széchenyí (B.) Count. Gróf Széchenyí B. Keletazsiai utjának tudományos Eredménye. Köt. 11. 4º. 1897.

KOEBELE (ALBERT) Report of a trip to Australia 8º. Heidelberg, 1880. tilgung. pp. 191: 8 pls. Koch (Ludwig K. A.) Die Entwicklungsgeschichte der Orobanchen, mit besonderer Berücksichtigung ihrer Beziehungen zu den Kulturpflanzen, &c. pp. vii, 389: 12 pls. 8°. Heidelberg, 1887. made . . . to investigate the natural enemies of the Fluted Scale. pp. 32: text illust. See United States.—
Department of Agriculture.—Entomology Division.
Bulletin No. 21. (Revised edition.) 8°. 1890. KOCH (OTTOMAR) Ueber ein Mineral von der Insel Chiloë (Ancudit) und zwei thuringitähnliehen Mineralien aus dem Vogtlande (Pseudothuringit und Para-KOECHEL (LUDWIG VON) Baron [1800-1877] thuringit). Inaugural-Dissertation, &c. pp. 48. 8°. Jena, 1884. Mineralien des Herzogthumes Salzburg. Mit einer Uebersicht der geologischen Verhältnisse und der Bergbaue dieses Kronlandes und mit einer geologischen KOCH (WILHELM) Neue Anthozoen aus dem Golf von 8°. Wien, 1859. Karte von Salzburg. pp. lxxxix, 160. Guinea. pp. [iv,] 36: 5 pls. 8°. Marburg, 1886. **KECHLIN** (AUGUSTE) See FEUILLE DES JEUNES NATURALISTES. (Le Comité chargé de la rédaction : Z. Dollfus . . . A. Kœchlin, &c.) Ann. 1-xvi. KOCH (WILHELM DANIEL JOSEPH) [1771-1849] J. C. Röhlings Deutschlands Flora. Nach einem veränderten und erweiterten Plane bearbeitet von . . . W. D. J. Koch, &c. 5 Bd. See ROEHLING (J. C.) 8°. 1823–39. 4°. 1870-86. KECHLIN-SCHLUMBERGER (JOSEPH) [1797-Koch (Wilhelm D. J.) De Salicibus Europæis com-1863] Mémoire sur le Terrain de Transition des Vosges. mentatio. pp. 64. 8º. Erlangæ, 1828. Partie géologique par J. Kæchlin-Schlumberger. Partie paléontologique par W. P. Schimper. pp. 348: 31 pls. See Nancy.—société des sciences. Mémoires, &c. 5921 tom, v, livr. 2. Koch (Wilhelm D. J.) De Plantis Labiatis. Programma. pp. 15. 4º. Erlangæ, 1833. Tom. v, livr. 2. Koch (WILHELM D. J.) Deutsehlands Flora, &c. Abth. 1, - [Another edition entitled :] Le Terrain de Transihft. 63, 64, 66–68, 70, 72–76, 79–84, 87–92. — Uebersicht der in J. Sturm's . . . Flora 1. Abtheilung, Heft 1–75

enthaltenen phanerogamischen Pllanzen . . . systematisch geordnet, &c. See Sturm (J.) 12º. 1833-46.

4º. Strasbourg, 1862.

tion des Vosges, dc. 4º. Strasbourg, 1862.

Large paper copy, with tinted plates; but otherwise only differing from the preceding in its title-page.

88.6

Kechlin-Schlumberger (J.) & Delbos (J.) Description géologique et minéralogique du département du Haut-Rhin. See Delbos (J.) & Kechlin-Schlum-BERGER (J.) 8°. 1866-67.

KOEHLER (ALEXANDER WILHELM) [1756-1832] Bergmännisches Journal. Jahrg. I-VI. [Continued as:] Neues Bergmännisches Journal. Herausgegeben von A. W. Köhler. Bd. 1 & 11. See NEUES BERGMAENNI-SCHES JOURNAL. 80. 1788-98.

KOEHLER (August) Practical Botany, Structural and Systematic, the latter portion being an analytical key to the wild flowering Plants, Trees, Shrubs, ordinary Herbs, Sedges and Grasses of the northern and middle United States east of the Mississippi. pp. 400: 14 pls., text illust. 80. New York, 1876.

KOEHLER (Fr. Eugen) Köhler's Medizinal-Pflanzen . . . Herausgegeben [Bd. 1 & n] von G. Pabst ([and afterwards, Bd. 111] bearbeitet von . . . M. Vogtherr), &c. 3 Bd. illust. col. fol. Gera-Utermhaus, [1883-]1887 [-98].

KOEHLER (Franz Joseph) Untersuchungen über die Vertheilung der Farben und Geruchverhältnisse in den wichtigern Familien des Pflanzenreichs. Eine . . . Dissertation . . . welche . . . vorlegt F. J. Köhler. See Schuebler (G.) 80, 1831,

KOEHLER (FRIEDRICH WILHELM)[1805-1871] Grundriss der Mineralogie . . . Zweite . . . Ausgabe. pp. vi, 258. 8°. Cassel, 1838.

The first edition appeared in 1831.

59-1923 KOEHLER (G.) See BERG- UND HUETTENMAENNI-SCHEN ZEITUNG . . . Redaction G. Köhler, &c. Jahrg. LVI,

KOEHLER (HEINRICH CARL ERNST VON) [1765-1838] Antwort auf die Einwürfe gegen die Untersuchung, über den Sard, den Onyx, und den Sardonyx der Alten. 8º. Leipzig, 1802.

Koehler (Heinrich C. E. von) A. G. Werner's letztes Mineral-System . . . mit Erläuterungen versehen [by H. K. E. von Köhler]. See Werner (A. G.) 8°. 1817.

KOEHLER (HERMANN JOHANN VON) Aristoteles de Molluscis Cephalopodibus (περι των μαλακιων). Commentatio, &c. pp. xiv, 85. 8º. Rigæ, 1820.

KOEHLER (Hugo) Die Pflanzenwelt und das Klima Europas seit der geschichtlichen Zeit, &c. Thl. 1. pp. 40. 8º. Berlin, 1892.

KŒHLER (René) Recherches sur les Échinides des côtes de Provence. pp. 167: 7 pls. See MARSEILLES.— MUSÉE D'HISTOIRE NATURELLE. Annales, &c. Tom. 1,

Kæhler (R.) Remarques sur le genre Caminus et sur une éponge voisine du Caminus osculosus, Grube. pp. 5. See France. — Ministère de l'Instruction Publique. 929 C Bibliothèque de l'École des Hautes Études, &c. Tom. 80, 1884. XXIX, no. 4 bis.

Kæhler (R.) Description d'un Isopode nouveau, le Jæropsis brevicornis, pp. 7: 1 pl. See Annales des Sciences Naturelles, &c. Zoologie. Sér. VI, tom. XIX, no. 1.

Kæhler (R.) Contribution à l'étude de la Faune littorale des îles Anglo-Normandes (Jersey, Guernsey, Herm et Sark). pp. 62: 1 pl. See Annales des Sciences Naturelles, &c. Zoologie. Sér. VI, tom. xx, no. 4.

— [Another issue.] See France.—Ministère de l'Instruction Publique. Bibliothèque de l'Ecole des Hautes Etudes, &c. Tom. XXXII, no. 4. 8º. 1886.

Kœhler (R.) Résultats scientifiques de la Campagne du "Caudan" dans le Golfe de Gascogne . . . 1895. pp. 740: 40 pls. (col.) See Lyons.—université. Annales, &c. [Tom. xxvi.] 80, 1896 [-97].

Besides editing the volume, Koehler wrote the Introduction, the sections on the Echinoderms and Fish, and the general list of species obtained.

Kæhler (R.) Échinides et Ophiures provenant des campagnes du yacht l'Hirondelle, &c. pp. 78: 10 pls. (col.) See Albert Honoré Charles, Prince of Monaco. Résultats des Campagnes scientifiques, &c. Fasc. XII. 40. 1898.

KOEHNE (BERNHARD ADALBERT EMIL) [1848-] Ueber Blüthenentwicklung bei den Compositen. Botanische Inaugural-Dissertation, &c. pp. 71: 3 pls. 8°. Berlin, 1869.

Koehne (B. A. E.) Lythraceæ. Exposuit B. A. Æ. Koehne. See Martius (C. F. P. von) Flora Brasiliensis, &c. Vol. XIII, pt. 2. fol. 1877.

Koehne (B. A. E.) See Just's Botanischer Jahres-BERICHT . . . herausgegeben von . . . E. Koehne, &c. 80, 1885-1900. Jahrg. XI-XXV.

Koehne (B. A. E.) Deutsche Dendrologie. Kurze Beschreibung der in Deutschland im Freien aushaltenden Nadel- und Laubholzgewächse, &c. pp. xvi, 602: text illust. 8°. Stuttgart, 1893.

Koehne (B. A. E.) Lythracea . . . nach den Bestimmungen von E. Koehne. See DEUTSCH-OST-AFRIKA, 80. 1895. &c. Bd. v, thl. c.

Koehne (B. A. E.) Lythraceæ. pp. 326: text illust. See Engler (H. G. A.) Das Pflanzenreich, &c. (IV,

KOELBEL (Carl.) [-1897] [Araneida of Hernstein.] \angle See Becker (M. A. von) Baron. Hernstein in Nieder-österreich, &c. Bd. 1, thl. 111, no. 2. 8°. 1886.

Koelbel (C.) Crustaceen, Pycnogoniden und Arachnoideen von Jan Mayen, &c. See VIENNA.—KAISERLICHE AKADEMIE DER WISSENSCHAFTEN. Die Internationale Polarforschung, 1882-83. Bd. III, thl. 6, E. 40, 1886.

KOELBING (F. W.) [-1840] Flora der Oberlausitz, oder Nachweisung der daselbst wild wachsenden phanerogamen Pflanzen, mit Einschluss der Farnkräuter, &c. pp. xvi, xvi, 118. 12º. Görlitz, 1828.

KOELDERER (JOHANNES GEORGIUS) plerarumque Arborum Plantam parasiticam Dissertatione, &c. pp. [iv,] 32. 4º. Argentorati, 1747.

KOELER (Georg Ludwig) [-1807] G. L. Koeleri . . . Descriptio Graminum in Gallia et Germania tam sponte nascentium quam humana industria copiosus provenientium. pp. xiv, 384. 8º. Francofurti ad Mænum, 1802.

KOELLAR (VINCENT) See KOLLAR.

KOELLE (JOHANN LUDWIG CHRISTIAN) [1763-1797] Spicilegium Observationum de Aconito. pp. 60: 1 pl. 8º. Erlangæ, 1788.

Koelle (J. L. C.) Flora des Fürstenthumes Bayreuth, ROELLIKER (RUDOLPH ALBERT VON) [1817.] Verzeichniss der phanerogamischen Gewächse des Cantons

Zürich. pp. xxv, 154. 8º. Zürich, 1839.

Koelliker (R. A. von) Beiträge zur Kenntniss der Geschlechtsverhältnisse und der Samenflüssigkeit wirbelloser Thiere, nebst einem Versuch über das Wesen und die Bedeutung der sogenaunten Samenthiere. pp. 88: 3 pls. 4º. Berlin, 1841.

2	Koelliker (R. A. von) Observationes de prima Insectorum genesi, adjecta articulatorum evolutionis cum vertebratorum comparatione. Dissertatio inauguralis, &c. pp. 31: 3 pls. 40. Turici, 1842.	Koelliker (R. A. von) Die Peunatulide <i>Umbellula</i> und zwei neue Typen der Alcyonarien. pp. 23: 2 pls. See Würzburg.—Physikalisch-medicinische gesellschaft. Festschrift, &c. 4º. 1875.
7	Koelliker (R. A. vox) Entwickelungsgeschiehte der Cephalopoden. pp. [viii,] 180: 6 pls. 4°. Zürich, 1844.	[Advance copy.] 4º. 1874.
2 4 01	Koelliker (R. A. von) Die Bildung der Samenfäden in Bläschen als allgemeines Entwicklungsgesetz, de. pp. 82:3 pls. Einige Worte zur Entwicklungsgeschichte von Eunice von H. Koch mit einem Nachworte von A. Köl-	Koelliker (R. A. von) Report on the Pennatulida dredged by H.M.S. Challenger, &c. pp. 41: 11 pls. See Great Britain and Ireland. [Voyages, &c.—Challenger Expedition.] Report, &c. Zoology. (Pt. II.) Vol. I. 40: 1880.
	licker [sic], &c. pp. 31: 3 pls. See Allgemeine Schweizerische Gesellschaft, &c. Neue Denkschriften, &c. Tom. viii, no. 1 & 4. 4º. 1847.	Koelliker (R. A. von) Grundriss der Entwickelungsgeschichte des Menschen und der höheren Thiere, &c. pp. xvi, 418: 1 pl. col., text illust. 8º. Leipzig, 1880.
2	Koelliker (R. A. von) Berichte von der Anstalt Zweiter Bericht von A. Kölliker, See Wurz- Burg. — Koenigliche Julius-Maximilians universi- Taet. — Zoologisch-Zootomisches Institut. 4°. 1849.	Zweite Auflage, &c. pp. viii, 454: 1 pl. col., 8º. Leipzig, 1884. Koelliker (R. A. von) Die Entwicklung der Keim-
Z	Koelliker (R. A. von) See Zeitschrift fuer Wissenschaftliche Zoologie herausgegeben von A. Kölliker. Bd. 1→ 80. 1849→	blätter des Kaninchens. See Wurzburg.—Koenigliche Julius-Maximilians-universitaet. Festschrift zur dritten Säcularfeier der Alma Julia Maximiliana, &c. Bd. 1, I. 4°. 1882.
2	Koelliker (R. A. von) [Handbuch der Gewebelchre des Menschen, &c. 8°. Leipzig, 1852.]	Koelliker (R. A. von) Der jetzige Stand der morphologischen Disciplinen, mit Bezug auf allgemeine Fragen, &c. pp. 25.
2 2	— Zweite Auflage. pp. xx, 675 : text illust. 8°. Leipzig, 1855. — Fünfte Auflage. pp. xxv, 749 : text illust. 8°. Leipzig, 1867.	Koelliker (R. A. von) Fest-Schrift. A. von Kölliker zur Feier seines siebenzigsten Geburtstages gewidmet von seinen Schülern. See Gegenbaur (C.) & others. 4°. 1887.
2	Koelliker (R. A. von) Die Sehwimmpolypen oder Siphonophoren von Messina. pp. vi, 96. 4°. Leipzig, 1853.	Koelliker (R. A. von) Die Medulla oblongata und die Vierhügelgegend von <i>Ornithorhynchus</i> und <i>Echidna</i> , pp. vi, 100: text illust. (col.) 4º. Leipzig, 1901.
2	Koelliker (R. A. von) Icones Zootomicæ. Mit Original- beiträgen der Herren G. J. Allman A. Kölliker Erste Hälfte Die wirbellosen Thiere. See CARUS (J. V.) fol. 1857.	Koelliker (R. A. von) & Henle (F. G. J.) Ueber die Pacinischen Körperchen an den Nerven des Mensehen und der Säugethiere. See HENLE (F. G. J.) & KOELLIKER (R. A. von).
GZ	Koelliker (R. A. von) Ueber das Ende der Wirbelsäule der Ganoiden und einiger Teleostier. pp. 27: 4 pls. 4º. Leipzig, 1860.	KOELLNER (KARL) Die geologische Entwicklungsgeschichte der Säugethiere. pp. viii, 98. 8°. Wien, 1882.
7	Koelliker (R. A. von) [Entwicklungsgeschichte des Menschen und der höheren Thiere, &c. 8°, Leipzig, 1861.]	KOELPIN (ΛLEXANDER BERNHARD) [1739-1801] A. B. Kölpin Commentatio botanico-physica de Stylo ejusque differentiis externis. pp. 49. 4°. Gryphiswaldiw, 1764.
2	— Zweite Auflage. pp. xxxiv, 1033: text illust. 8º. Leipzig, 1879. Koelliker (R. A. von) Icones Histologicæ, oder Atlas	Koelpin (A. B.) Oratio auspicalis de historiæ naturalis et speciatim Botanices præstantia ac dignitate, &c.
G	der vergleichenden Gewebelehre. Abth. I—II, hft. 1† [in 1 Vol.] illust. 40. Leipzig, 1864-65.	pp. 24. 4°. Gryphiswaldiw, 1766.
2	Abth. 1. Der feinere Bau der Protozoen. " 11. Der feinere Ban der böheren Thiere. Hft. I. Die Bindesubstanz der Celonteraten.	Koelpin (A. B.) Peter Loeflings Reise nach den Spanischen Ländern in 1751 bis 1756 Aus dem Schwedischen übersetzet [with a preface] durch A. B. Kölpin, &c. See Löfling (P.) 89. 1766.
2	Koelliker (R. A. von) Beiträge zur Kenntniss der Polypen. pp. 22: 2 pls. (1 col.) 80. Würzburg, 1870. Verhandl. physmed. Gesell. Würzburg. Neue Folge, Bd. 11.	durch A. B. Kölpin, &c. See Löfling (P.) 8º. 1766. Koelpin (A. B.) Praktische Bemerkungen über den Gebrauch der Sibirischen Schneerose in Gichtkrank-
2	Roelliker (R. A. von) Anatomisch-systematische Beschreibung der Alcyonarien, &c. Abth. 1.† Die Pennatuliden. pp. 458: 24 pls.	heiten, &c. pp. 115: 1 pl. 8°. Berlin & Stettin, 1779. This work forme Heft 1 of the "Medicinisch-praktische Bemerkungen." KOELREUTER (JOSEPH GOTTLIER) [1733-1806]
	4º. Frankfurt-aM., [1870-] 1872. Abhandl. Senckenb. naturf. Geeell. Bd. vii & viii.	J. G. Kölrenters vorläufige Nachricht von einigen das Geschlecht der Pflanzen betreffenden Versuchen und
2	Koelliker (R. A. von) Morphologie und Entwickelungsgeschichte des Pennatulidenstammes, nebst allgemeinen Betrachtungen zur Descendenzlehre. pp. 86: 3 tab.	Beobachtungen. pp. 50: 1 tab. 8°. Leipzig, 1761. — Fortsetzung, &c. pp. 72. 8°. Leipzig, 1763.
	8º. Frankfurt-aM., 1872.	—— Zweyte Fortsetzung, &c. pp. 128. 8º. Leipziy, 1764.
	Alcyonarien in den Abbandi, Senckonb. naturf, Gesell, Eld. vii & viii. Koelliker (R. A. von) Die normale Resorption des	— Dritte Fortsetzung, &c. pp. 156. 8°. Leipzig, 1766.
7	Knochengewebes und ihre Bedeutung für die Ent-	Koelreuter (J. G.) Das entdeckte Geheimniss der

stehung der typischen Knochenformen. pp. vi, 86: 8 pls. col. 4°. Leipzig, 1873.

de Umbellula pp. 23: 2 pls. L 18CHE GESELL-Z 40. 1874. 2 Pennatulida p. 41: 11 pls. 6 Voyages, &c.—L clogy. (Pt. 11.)2 40. 1880. intwickelungsen Thiere, &c. Z_ Leipzig, 1880. Z_ 454: 1 pl. col., Leipzig, 1884. Z ng der Keim--KOENIGLICHE . estschrift zur 🚄 ximiliana, &c. 4º. 1882. and der mornf allgemeine 8º. Jena, 1887. von Kölliker ges gewidmet Z 40. 1887. oblongata und s und Echidna. Z Leipzig, 1901. .) Ueber die des Mensehen & KOELLIKER Z 40, 1844. Entwicklungs-8º. Wien, 1882. [1739-1801] co-physica de B swaldia, 1764. oriæ naturalis dignitate, &c. swaldiw, 1766.eise nach den bis 1756 . . . th a preface] .) 8°. 1766. gen über den Gichtkrank-Stettin, 1779. he Bemerkungen." [1733-1806] on einigen das ersuchen und Leipzig, 1761. Leipzig, 1763. 6

Cryptogamie. Eine . . . Preissschrift. pp. [iv.] 155. 8°. Carlsruhe, 1777.

Leipzig, 1764. B Leipzig, 1766. 8

		•		
6	KOENEN (Adolf von) [1837-] De Stratis Helmstædtiensibus Oligocænis inferioribus. Dissertatio inauguralis geologica, &c. pp. 32. 8°. Berolini [1865].	KOENIG (CARL DIETRICH EBERHARD) [1774-1851] Tracts relative to Botany, translated[and] illustrated by occasional remarks [by C. Koenig]. See Tracts. 8º, 1805.	B	
Z	Koenen (A. von) Notice sur les terrains Tertiaires de la Belgique par A. von Koenen Traduit de l'Anglais par A. Thielens. pp. 15. 8°. [Tirlemont, 1870.] The original paper appeared in the "Geological Magazine" for 1867.	Koenig (CARL D. E.) See Annals of Botany. Editors, C. Konig and J. Sims. Vol. 1 & 11. 8º. 1805-6. A lithographic reproduction, dated 1831, of a portrait of König, by Miss II. S. Turner, has been inserted in Vol. 11, and an autograph letter	B	
9	Koenen (A. von) Ueber die unter-oligoeäne Tertiär-Fauna vom Aralsee. pp. 31. 8º. Moskau, 1868. Bull. Soc. imp. Nats. Moscou. Tom. XLI.	Koenig (Carl D. E.) [Letter on the rocks collected from the banks of the Zaire.] See Tuckey (J. K.) Narrative of an Expedition to explore the river Zaire,	45	leure
G	Koenen (A. von) Das Miocân Nord-Deutschlands und seine Mollusken-Fauna. 2 Thl. 8°. Cassel, (Stuttgart,) 1872, 82.	de. Appendix VI. 40. 1818. Koenig (Carl D. E.) Icones fossilium sectiles. [By	6	10(12(1
531	Thl. I. Einleitung und Palaeontologische Beschreibung der Syphonostomen Gasteropoden. pp. 128: 3 pts. [Schriften Gesell. beförd. gesammt. Naturw. Marburg. Bd. x. abhandl. 8.] 11. Die Gastropoda Holostomata und Tectibranchiata, Cephalopoda und Pteropoda des Norddeutschen Miocän. [N. Jabrb. Min. Beilag. Bd. 11, pp. 223-367: 3 pts.]	C. Koenig.] See Icones. fol. [1820–25.] Koenig (Carl D. E.) [Rock specimens from the Arctic Regions.] See Parry (Sir W. E.) A Supplement to the Appendix of Capt. Parry's Voyage for the discovery of a North-West Passage, &c. No. x. 4º. 1824.	2 6-2	7910
G	Koenen (A. von) Ueber das Alter und die Gliederung der Tertiärbildungen zwischen Guntershausen und Marburg. 19p. 16. 4º. [Marburg, 1879.]	Koenig (CARL D. E.) Letter on the Rock Specimens brought from Africa. See DENHAM (D.) & CLAPPERTON (H.) Narrative of Travels in northern and	L 2	7,4
L	Koenen (A. von) Beitrag zur Kenntniss der Placodermen des Norddeutschen Oberdevon's. (Nachtrag.) pp. 41: 4 pls. col. See Gottingen.—Koenigliche	central Africa, in 1822–24, &c. Appendix XXIII. 4º. 1826. Koenig (Carl D. E.) Directions for Collecting speci-	,	D
426 D	ес. Ва. ххх. 4°, 1883.	mens of Geology and Mineralogy, &c. See British Museum (Natural History). 8º. [1837?]	MZ	Adl
G	Koenen (A. von) Die Bivalven der Casseler Tertiär- Bildungen von O. Speyer mit einem Vorwort und Tafel-Erklärungen, von A. von Koenen. pp. xii : 32 pls.	Exprint.] See RICHARDSON (G. F.) Geology for beginners Second edition. 8º. 1843.	G	Ť
	See Prussia. — Koeniglich - Preussische Geologische Landesanstalt, &c. Abhandlungen, &c. Bd. iv, hft. 4. 4º. 1884.	Fourth edition. 80. 1851. KOENIG (Carl Georg Walter) [1859-] See Annalen der Physik. Beiblätter Herausgegeben	G	
G- L	Koenen (A. von) Ueber eine Paleocäne Fauna von Kopenhagen, 2 Thl. pp. 128: 5 pls. See Gottingen. —Koenigliche Gesellschaft der Wissenschaften. Abhandlungen, &c. Bd. XXXII. 4º. 1885.	**ENTIG* (EMANUEL) [1658–1731] E. König Regnum Minerale investigatum, &c. **pp. [viii,] 192 [4].	19	
	Koenen (A. von) Beitrag zur Kenntniss der Crinoïden des Muschelkalks. pp. 44: 1 pl. See Gottingen.— Koenigliche gesellschaft der Wissenschaften. Abhandlungen, &c. Bd. xxxiv. 4º. 1887.	**Acenig (EMANUEL) E. König Regnum vegetabile accessit selectus remediorum e triplici regno, &c. (Pars altera Plantarum descriptionem classes et differentias figuram virtutes et usus proponens, &c.) 2 Pt.	МВ	
G	Koenen (A. von) Das Norddeutsche Unter-Oligocän nud seine Mollusken-Fauna. pp. 1458: 92 pls. See Prussia. — Koeniglich - Preussische Geologische Landesanstalt, &c. Abhandlungen, &c. Bd. x, hft. 1-7.	4º. Basileæ, 1688-96. — [Another edition.] pp. [xxii,] 1112 [8]: 1 port. 4 Pt. [in 1 Vol.] 4º. Basileæ, 1708.	В	
1.	8º. 1889-94. Koenen (A. von) Ueber Fossilien der Unteren Kreide	Koenig (EMANUEL) Κερας 'Αμαλθειας, seu Thesaurus Remediorum e triplici regno, Vegetabili, Animali, Minerali, &c. pp. 280 [12]. 4°. Basileæ, 1693.	L 40	.K
126	am Ufer des Mungo in Kamerun. pp. 48: 4 pls. See Gottingen. — koenigliche Gesellschaft der Wissenschaften. Abhandlungen, &c. Neue Folge, Bd. I, no. 1.	KOENIG (EUGEN) & Radde (G. F. R.) Der Nordfuss des Dagestan und das vorlagernde Tiefland bis zur Kuma. pp. 65: 2 maps col. See Petermanns Mittheilungen, &c. Ergänzbd. xxiv, no. 117. 4º. 1895.	L	5165
G	Koenen (A. von) Die Ammonitiden des Norddeutschen Neocom, &c. pp. 451: text illust. Atlas, 55 pls. See Prussia. — Koeniglich - Preussische Geologische	KOENIG (Johann Gerhard) See Kønig.		
	Hft. XXIV. Abhandlungen, &c. Neue Folge, 8°. & fol. 1902. KOENIG (ALEXANDER FERDINAND) [1858-] Ein	Rheinpfalz, oder Uebersicht aller bisher in der Rheinpfalz aufgefundenen phanerogamischen Pflanzen, &c. pp. vi, 243, v. 12°. Mannheim, 1843.	B	
E	Beitrag zur Mallophagenfauna. Inaugural-Dissertation, &c. pp. 28: 2 pls. col. Koenig (A. F.) Beisen und Forschungen in Algerian	KOENIG (Samuel Fridericus) Dissertatio inauguralis medica de Lamio Plinii, &c. pp. [iv,] 20: 1 pl. 4º. Argentorati, 1742.	B	
A6	Koenig (A. F.) Reisen und Forschungen in Algerien. 2 Vol. [in 1] illust. (col.) 8º. [Bernburg, 1896.] Thl. II. Betträge zur Ornis Algeriens. [Journ. für Ornith. 1895, pp. 113-238, 257-321, 361-457; 1896, pp. 101-216.]	KOENIGLICH-BAIERISCHE BOTANISCHE GESELLSCHAFT IN REGENSBURG. See Ratisbon.	В	
2	Append. 1. Liste der Kriechthiere und Lurche. (Mit einigen Annerkungen von O. Boettger.) Append. 2. Liste der Coleoptera. (Nach Bestimmung und Aufstellung von Von Heyden, &c.)	KOENIGLICH-BAYERISCHE AKADEMIE DER WISSENSCHAFTEN. See MUNICH.		

- KOENIGLICH BOEHMISCHE GESELL -SCHAFT DER WISSENSCHAFTEN. See Prague.
- KOENIGLICH-BOTANISCHER GARTEN IN MUENCHEN. See MUNICH.
- KOENIGLICH-BOTANISCHER GARTEN ZU GOETTINGEN.
- See Gottingen .- Georg-Augusts-Universitaet.
- KOENIGLICH-GEOLOGISCHE LANDESAN-STALT UNDBERGAKADEMIE ZUBERLIN. See Prussia. — Koeniglich - Preussische Geologische Landesanstalt, &c.
- KOENIGLICH PREUSSISCHE AKADEMIE DER WISSENSCHAFTEN ZU BERLIN. See Berlin.
- KOENIGLICH-PREUSSISCHE FORSTAKA-DEMIE. See Munden.
- KOENIGLICH PREUSSISCHE GEOLOGI-SCHE LANDESANSTALT UND BERGAKA-DEMIE ZU BERLIN. See PRUSSIA.
- KOENIGLICH SAECHSISCHE GESELL SCHAFT DER WISSENSCHAFTEN.

 See Leidsic.
- KOENIGLICH-SCHWEDISCHE AKADEMIE DER WISSENSCHAFTEN. See STOCKHOLM.— KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN.
- KOENIGLICH-UNGARISCHE NATURWIS-SENSCHAFTLICHE GESELLSCHAFT.

See budapest. — királyi magyar természettudományitársulat.

- KOENIGLICHE AKADEMIE DER WISSEN-SCHAFTEN ZU BERLIN.
- See Berlin. Koeniglich Preussische Akademie der Wissenschaften.
- KOENIGLICHE AKADEMIE DER WISSEN-SCHAFTEN ZU MUENCHEN.

See MUNICH. — KOENIGLICH - BAYERISCHE AKADEMIE DER WISSENSCHAFTEN.

- KOENIGLICHE AKADEMIE GEMEINNÜTZIGER WISSENSCHAFTEN ZU ERFURT.
 See Erfurt.
- KOENIGLICHE BOTANISCHE GESELL-SCHAFT IN REGENSBURG. See RATISBON.— KOENIGLICH-BAYERISCHE BOTANISCHE GESELLSCHAFT.
- KOENIGLICHE CHRISTIAN-ALBRECHTS-UNIVERSITAET. See Kiel.
- KOENIGLICHE DAENISCHE GESELL-SCHAFT DER WISSENSCHAFTEN.

See Copenhagen. — kongeligt dansk videnskabernes selskab.

- KOENIGLICHE EBERHARD-KARLS-UNI-VERSITAET. See Tubingen.
- KOENIGLICHE FRIEDRICH ALEXAN DERS-UNIVERSITAET. See ERLANGEN.
- KOENIGLICHE FRIEDRICH WILHELMS UNIVERSITAET. Sce Berlin.
- KOENIGLICHE GEOLOGISCHE LANDES-UNTERSUCHUNG. See SAXONY.
- KOENIGLICHE GESELLSCHAFT DER WISSENSCHAFTEN ZU GOETTINGEN. See Gottingen.

- KOENIGLICHE JULIUS MAXIMILIANS UNIVERSITAET. See WURZBURG.
- KOENIGLICHE NORWEGISCHE GESELL-SCHAFT. See Drontheim. — Kongeligt Norske VIDENSKABERS-SELSKAB.
- KOENIGLICHE PHYSIKALISCH-OEKONO-MISCHE GESELLSCHAFT ZU KOENIGS-BERG. See Konigsberg.—Physikalisch oekono-Mische Gesellschaft.
- KOENIGLICHE SOCIETAET DER WISSEN-SCHAFTEN ZU GOETTINGEN.

See GOTTINGEN.— KOENIGLICHE GESELLSCHAFT DER WISSENSCHAFTEN.

- KOENIGLICHE UNGARISCHE GEÖLO- BUOF GISCHE ANSTALT. See Austria Hungary.— Magyar Királyi Földtam Intézet.
- KOENIGLICHE UNIVERSITAET BRES LAU. See Breslau.
- KOENIGLICHE UNIVERSITAET ZU TUEBINGEN. See TUBINGEN.
- KOENIGLICHE ZOOTOMISCHE ANSTALT ZU WUERZBURG. See WURZBURG.—KOENIGLICHE JULIUS-MAXIMILIANS UNIVERSITAET.—Zoologisch-Zootomisches Institut.
- KOENIGLICHER BOTANISCHER GARTEN ZU BRESLAU. See Breslau, KOENIGLICHE UNIVERSITAET.
- KOENIGLICHER OBERBERGAMT ZU BONN. See Bonn.
- KOENIGLICHES ANATOMIE INSTITUT ZU BRESLAU. See BRESLAU. KOENIGLICHE UNIVERSITAET. Anatomisches Institut.
- KOENIGLICHES LANDES OEKONOMIE COLLEGIUM. See BERLIN.
- KOENIGLICHES MINERALOGISCH-GEO-LOGISCHES UND PRAEHISTORISCHES MUSEUM IN DRESDEN. See Dresden.
- KOENIGLICHES MINERALOGISCHES MU-SEUM IN DRESDEN.

See Dresden. — Koenigliches mineralogisch-geologisches und Praehistorisches museum.

- KOENIGLICHES NATURALIEN-KABINET ZU STUTTGART. See STUTTGART.
- KOENIGLICHES ZOOLOGISCHES MUSEUM ZU BERLIN. See BERLIN.—KOENIGLICHE FRIED-RICH-WILHELMS-UNIVERSITAET.
- KOENIGLICHES ZOOLOGISCHES UND AN-THROPOLOGISCH-ETHNOGRAPHISCHES MUSEUM ZU DRESDEN. See DRESDEN.
- KOENIGSBERG. See KONIGSBERG.
- KOENIGSBORN (WILHELM VON NATHUSIUS)
 See NATHUSIUS (W. VON)
- **KOENIKE** (F.) [Hydraehnida of East Africa.] See Stuilmann (F.) Zoologisehe Ergebnisse einer in . . . 1888-90 . . . in die Kustengebiete von Ost-Afrika unternommenen Reise. Bd. r. 8°. 1891.
- Koenike (F.) Die Hydrachniden Ost Afrikas. See DEUTSCH OST-AFRIKA. Bd. IV. 8°. 1896.
- **KOEPERT** (OTTO) [1860-] Ueber Wachsthum und Vermehrung der Krystalle in den Pflanzen. Inaugural-Dissertation, &c. pp. 21. 8°. Halle-a.-S., 1885.

Revis

B

G	KOEPPEL (JOHANN GOTTFRIED) Beschreibung der neuentdeckten Rosenmüllershöhle bei Muggendorf in Franken. Nebst Nachrichten von den übrigen sehens- würdigen Höhlen in dortiger Gegend. pp. 19: 5 pls. 4°. Erlangen, 1795.
13012	KOEPPEN (MARTIN) Ucber das Verhalten der Rinde unserer Laubbäume während der Thätigkeit des Verdickungsringes. pp. 56:1 pl. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. Lili, no. 5. 4º. 1889.
	KOEPPEN (NICOLAS) See KEPPEN (N. A.)
В	KOEPPEN (Otto Walter) [1861-] Ueber das Verhalten des Zellkerns im ruhenden Samen. Inaugural-Dissertation, &c. pp. 52. 8°. Jena, 1887.
В	KOERBER (GUSTAV WILHELM) [1817–1885] De Gonidiis Lichenum. Dissertatio inauguralis botanica, &c. pp. 75 [4]. 8º. Berolini, 1839.
В	Koerber (G. W.) Lichenographiæ Germanicæ specimen, Parmeliacearum familiam continens. Commentatio hotanica, &c. pp. [iv.] 21. 4°. Vratislaviæ, 1846.
В	Koerber (G. W.) Grundriss der Kryptogamen-Kunde, &c. pp. viii, 203.
B	Koerber (G. W.) Uebersicht der Flora von Augsburg, &c. See Caflisch (J. F.) 8º. 1850.
В	Koerber (G. W.) Systema Lichenum Germaniæ. Die Fleehten Deutschlands (insbesondere Schlesiens) beschrieben und systematisch geordnet. pp. xxxiv, 458: 4 pts. 8°. Brestau, 1855.
0	Koerber (G. W.) Parerga Lichenologica. Ergänzungen zum Systema Lichenum Germaniæ. pp. xvi, 501. 8°. Breslau, 1865.
В	Koerber (G. W.) [Lichens of the Arctic Regions.]

Bremen.—Geographische Gesellschaft. zweite Deutsche Nordpolarfahrt in . . . 1869 und 1870, &c. Bd. 11.

Koerber (G. W.) Zur Abwehr der Schwendener-Bornet'sehen Flechtentheorie. pp. 30. 8º. Breslau, 1874.

KOERNICH (ADOLF) Geologie der Umgegend von Meissen. Ein Vortrag, &c. pp. 32: 1 pl. 8º. Meissen, 1870.

Koernich (A.) Geologische Skizze der westlichen Alpen. Ein Vortrag, &c. pp. 40: 1 map col. 8º. Meissen, 1885.

KOERNICKE (FRIEDRICH) [1828-] Monographia scripta de Eriocaulaceis. Dissertatio inauguralis botanica, &c. pp. 36. 8º. Berolini, 1856.

Monographiæ Eriocaulacearum Supplementum. pp. 132. 8º. Berolini, 1856. Linnæa. Jahrg. xxvII.

Koernicke (F.) Erioeaulaceæ. See Martius (C. F. P. VON) Flora Brasiliensis, &c. Vol. III, pt. 1. fol. 1863.

Koernicke (F.) Untersuchung einiger von . . . O. Baumann in Ost-Afrika gesammelter Getreidearten. See BAUMANN (O.) Usambara, &c. Anhang I. 80. 1891.

Koernicke (F.) Kulturpflanzen gesammelt von . O. Baumann, 1892-93. See Baumann (O.) Durch Massailand zur Nilquelle, &c. Anhang II. 8°. 1894.

Koernicke (F.) [For official publications]
See Berlin. — Koenigliche friedrich - Wilhelms UNIVERSITAET.—Botanischer Garten. See St. Petersburg. — Imperatorskii sanktpeter-BURGHSKIĬ BOTANĪCHESKIĬ SAD.

Koernicke (F.) & Werner (H.) Handbuch des Getreidebaues. 2 Bd. illust. 8º. Bonn, 1885.

Band I. Die Arten und Varietäten des Getreides. Bearbeitet von . . . F. Körnicke . . . mit einem Anhang :—Die Unkräuter und tierischen Feinde des Getreides. Bearbeitet von H. Werner. , . . Die Sorten und der Anbau des Getreides. Bearbeitet von H. Werner.

KOERNISCH (Adolf) Geologie der Umgegend von Meissen. pp. 32: 1 pl. 8º. Meissen, 1870.

KOERT (WILLI) [1875-] Geologische und paläontologische Untersuchung der Grenzsehiehten zwischen Jura und Kreide auf der Südwestseite des Selter . . . Inaugural-Dissertation, &c. pp. 57: text illust. 8°. Göttingen, 1898.

KOERTE (A.) Das Deutsche Merinoschaf. Seine Wolle, &c. 2 Thl. [in 1 Vol.] illust. 8º. Breslau, 1862.

KOERTE (FRANZ FRIEDRICH ERNST) Strieh-, Zugoder Wander-Heusehrecke vom Eie an beobaehtet und beschrieben. pp. 103: 1 pl. col. 8º. Berlin, 1829.

Koerte (F. F. E.) Utrum spongiæ officinalis tela fibrosa Animali an Vegetabili sit natura. Dissertatio inauguralis, &c. pp. 44. 8º. Berolini, 1848.

Koerte (F. F. E.) & Schweigger (A. F.) Flora Erlangensis, &c. See Schweigger (A. F.) & Koerte (F. F. E.)

KOESTLIN (CARL HEINRICH) Dissertatio inauguralis medica sistens animadversiones de materiis narcoticis regni vegetabilis earumque ratione botanica, quam præside C. F. Kielmeyer . . . publice defendet . . . auctor, &c. pp. 76. 8°. Tubingæ, 1808.

KOESTLIN (Otto) [1818-1884] Der Bau des knöchernen Kopfes in den vier Klassen der Wirbelthiere. pp. x, 506: 4 pls. 8º. Stuttgart, 1844.

Koestlin (Otto) Gott in der Natur. Die Erscheinungen und Gesetze der Natur . . . als Werke Gottes gesehildert. 2 Bd. [in 1] illust. 8°. Stuttgart, 1851.

KOESTRITZ. Verzeichniss der Gräflich Reuss-Plauischen Naturaliensammlung zu Köstritz. [By A. J. G. C. Batsch.] pp. [iv.] 325 8°. Gera, 1785.

KOETTLITZ (R.) On a new species of Sepia and

other shells collected by . . . R. Koettlitz in Somaliland. By W. E. Hoyle and R. Standen. pp. 6:1 pl. See Manchester Literary and Philosophical Society. Memoirs and Proceedings, &c. Vol. xlv, no. 6. 8º. 1901.

KOFLER (FRANZ) Die Eiszeit während der Diluvialperiode und ihre Ursachen. pp. 33. 8°. Wiener-Neustadt, 1879.

Jahresb. Niederöster, Landes-Ober-Realschul, Wiener-Neustadt, No. 14.

KOFOID (C. A. A. report upon the Protozoa ob-

served in Lake Michigan and the inland Lakes in the neighbourhood of Charlevoix. See MICHIGAN, State of. -Michigan Fish Commission. Bulletin, &c. No. 6, 80, 1896. append. 2.

KOHL (CARL) Rudimentäre Wirbelthieraugen . . . 2 Thl. See ZOOLOGICA. Bibliotheca Zoologiea, &c. Hft. XIII & XIV. 4° . 1892–93.

KOHL (FRANZ FRIEDRICH) [Hymenoptera of East Africa.] See Stuhlmann (F.) Zoologische Ergebnisse einer in . . . Ost-Afrika unternommenen Reise. Bd. 11. 8°. 1893 (1901).

Kohl (FRANZ F.) [Hymenoptera from German East Africa.] See BAUMANN (O.) Durch Massailand zur Nilquelle &c. Anhang IV, 4. 80. 1894.

127

8.0

Kohl (Franz F.) Die Hymenopterengruppe der Sphecinen. II. Monographie der neotropischen Gattung Podium, Fabr. pp. 101: 7 pls. See VIENNA.—
KAISERLICH-KOENIGLICHE ZOOLOGISCH-BOTANISCHE GESELLSCHAFT. Abhandlungen, &c. Bd. I, hft. 4. 8°. 1902.
The first part of this monograph appeared in "Ann. k. k. naturh. Hofmuseums, Wien," Bd. v, 1890.

Kohl (Franz F.) & Rogenhofer (A. F.) [Hymenoptera of Hernstein.] See Becker (M. A. von) Baron. Hernstein in Niederösterreich, &c. Bd. 1, thl. 111, no. 4 h. 8°. 1886.

KOHL (FRIEDRICH GEORG) See KOHL (G. F.)

KOHL (GEORG FRIEDRICH) [1855-] Vergleichende Untersuchung über den Bau des Holzes der "Oleaceen." Inaugural-Dissertation, &c. pp. 33. 8°. Leipzig, 1881.

Kohl (G. F.) Die Transpiration der Pflanzen und ihre Einwirkung auf die Ausbildung pflanzlicher Gewebe. pp. 124: 4 pls. col. 8°. Braunschweig, 1886.

Kohl (G. F.) See Botanisches Centralblatt . . . Herausgegeben . . . von . . . G. F. Kohl. Bd. xxxv-LXXXVIII. 8°. 1888-1901.

Beihefte . . . herausgegeben von . . . F. G. Kohl.

Hft. I, bd. $I \rightarrow$ 8°. 1891->

Kohl (G. F.) Anatomisch-physiologische Untersuchung der Kalksalze und Kieselsäure in der Pflanze. Ein Beitrag zur Kenntniss der Mineralstoffe im lebenden Pflanzenkörper. pp. xii, 314: 8 pls. 80. Marburg, 1889.

Kohl (G. F.) Zur Mechanik der Spaltöffnungsbewegung.

pp. 4. See Academia Cæsarea Leopoldino-Carolina,
&c. Leopoldina, &c. Botanisches Beiblatt . . . 1895.

4º. 1895.

501 A

,01 C

Kohl (G. F.) Excursions-Flora für Mitteldeutschland, &c. 2 Bd. 8º. Leipzig, 1896.

Kohl (G. F.) Icones Floræ Germanicæ et Helveticæ
. . . Continuatum auctore F. G. Kohl. Vol. XXIII.
See REICHENBACH (H. G. L.)

4º. [1896-] 1898.

KOHL (JOHANN GEORG) [1808-1878] Der Verkehr und die Ansiedelungen der Menschen in ihrer Abhängigkeit von der Gestaltung der Erdoberfläche. pp. xiv, 602: 24 pls. 8°. Dresden & Leipzig, 1841.

KOHLBRUGGE (J. H. F.) Versuch einer Anatomie des Genus *Hylobates*. 2 Pt. See Weber (M.) Zoologische Ergebnisse einer Reise in Niederländisch Ost-Indien, &c. Bd. 1 & II. 8°. 1891.

Kohlbrugge (J. H. F.) Muskeln und periphere Nerven der Primaten, mit besonderer Berücksichtigung ihrer Anomalien, &c. pp. 246: 1 tab. See Amsterdam.—
KONINKLIJKE AKADEMIE VAN WETENSCHAPPEN. Verhandelingen... Tweede Sectie. Deel v, no. 6. 8°. 1897.

KOHLHEIM (GOTTLIEB EBERHARD) De Plantis Segeti infestis. Pars II . . . sect. II, quam . . . defendet G. E. Kohlheim, &c. See BOEIIMER (G. R.) 4º.1790.

KOHLRAUSCH (OTTO) Über die Zusammensetzung einiger essbarer Pilze, mit besonderer Berücksichtigung ihres Nahrungswerthes.

pp. 35.

Weber die Zusammensetzung einiger essbarer Pilze, mit besonderer Berücksichtigung ihres Nahrungswerthes.

Pp. 35.

8°. Göttingen, 1867.

KOISHIKAWA BOTANICAL GARDEN. See Tokio.—TEIKOKU DAIGAKU.

KOKEN (ERNST FRIEDRICH RUDOLPH KARL) [1860-]
Die Fischotolithen der Norddeutschen Oligocän-Ablagerungen, nebst Bemcrkungen über Fischotolithen im Allgemeinen. Inaugural-Dissertation, dc. pp. 68:
text illust. 8º. Berlin [1884].
Zeitscht, Deutsch. geol. Gesell. Bd. xxxvi.

Koken (E. F. R. K.) Ueber fossile Säugethiere aus China. Nach den Sammlungen des Herrn F. von Richthofen. pp. 85: 7 pls., text illust. See Palæon-tologische Abhandlungen. Bd. III, hft. 2. 4°. 1885.

Koken (E. F. R. K.) Die Dinosaurier, Crocodiliden, Sauropterygier des Norddeutschen Wealden. pp. 111: 9 9 pls., text illust. See Palæontologische Abhand-Lungen. Bd. III, hft. 5.

Koken (E. F. R. K.) Eleutherocercus, ein neuer Glyptodont aus Uruguay. pp. 28: 2 pls. See Berlin.—KOENIGLICH-PREUSSISCHE AKADEMIE DER WISSENSCHAFTEN. Physikalische Abhandlungen, &c. 1888, Anhang.

Koken (E. F. R. K.) Die Vorwelt und ihre Entwicklungsgeschichte. pp. vii, 654: 2 maps, text illust.

8º. Leipzig, 1893.

Koken (E. F. R. K.) Die Leitfossilien. Ein Handbuch für den Unterricht und für das Bestimmen von Versteinerungen. pp. 848: text illust. 8º. Leipzig, 1896.

Koken (E. F. R. K.) Die Reptilien des Norddeutschen Wealden. Nachtrag. pp. 10: 4 pls., text illust. See Palæontologische Abhandlungen. Bd. vii, hft. 2.

Koken (E. F. R. K.) Die Gastropoden der Trias um Hallstatt. pp. 112: 23 pls., text illust. See Austria-Hungary. — Kaiserlich - Koenigliche geologische Reichsanstalt. Abhandlungen, &c. Bd. xvii, hft. 4. 4°. 1897.

Koken (E. F. R. K.) Beiträge zur Kenntniss der Gastropoden des Süddeutsehen Muschelkalkes. pp. 49: 6 pls. See Alsace-Lorraine.—Commission fuer die geologische Landes-Untersuchung, &c. Abhandlungen, &c. Neue Folge, Hft. 11. 80. 1898.

Koken (E. F. R. K.) See Palæontologische Abhand-Lungen. Herausgegeben von . . . E. Koken. Bd. viii \Rightarrow 4° . 1898 \Rightarrow

Koken (E. F. R. K.) See Neues Jahrbuch fuer Mineralogie . . . herausgegeben von . . . E. Koken, &c. Jahrg. 1899→

Koken (E. F. R. K.) Geologische Spezialkarte der Umgegend von Kochendorf. pp. 79: 1 sh. of sections geol. col., 2 maps (1 geol. col.), text illust.

8º. Stuttgart, 1900.

Koken (E. F. R. K.) See CENTRALBLATT FUER MINE-RALOGIE . . . herausgegeben von . . . E. Koken dc. Jahrg. 1900-> 8°. 1900->

Koken (E. F. R. K.) Die Deutsche geologische Gesellschaft in den Jahren 1848–1898, mit einem Lebensabriss von E. Beyrich. pp. 69: 1 pl. 8°. Berlin, 1901.

Koken (E. F. R. K.) Palaeontologie und Descendenzlehre. Vortrag gehalten in der allgemeinen Sitzung der Naturwissenschaftlichen Hauptgruppe der Versammlung Deutscher Naturforscher und Aerzte in Hamburg am 26. September 1901. pp. 33: text illust. 80. Jena, 1902.

KOKER (ÆGIDIUS VAN) Plantarum usualium Horti Medici Harlemensis Catalogus. pp. [xxi,] 154. 8°. Harlemi, 1702.

KOKER (Janus) Specimen anatomico-physiologicum inaugurale de subtiliori membranarum serosarum fabrica, &c. pp. xii, 75: 1 pl. 8°. Trajecti ad Rhenum, 1828.

KOKH (C.) See KOCH.

KOKOUYEW (N.) See KOKUEV (N. R.)

KOKSCHAROW (NICOLAI VON) See Koksharov (N. I.)

KOKSHAROV (NĪKOLAĬ ĪVANOVĪCII) [1818–1893] Alphabetical List of Minerals found in the Ural Mountains or on their flanks. See MURCHISON (Sir R. I.) Bart., & others. The Geology of Russia, &c. Vol. I, Appendix E. 40. 1845.

Koksharov (N. I.) Materialien zur Mineralogie Russlands. 11 Bd., with Register, & Atlas, 87 pls. 8°. & 4°. St. Petersburg, 1853–91 [-94].

Koksharov (N. I.) Ueber die Russischen Topase. pp. 39: 10 pls. See St. Petersburg.—Académie impériale des sciences. Mémoires, &c. Sér. VI, tom. vIII, pt. I [no. 9]. 40. 1857.

—— [Advance copy.] 4°. 1856.

Anhang (-Zweiter Anhang), &c. 2 Pt. illust. See St. Petersburg. - Académie impériale des SCIENCES. Mémoires, &c. Sér. VII, tom. 11, no. 5; III, no. 4.

Koksharov (N. Ī.) Ueber den Russischen Phenakit. pp. 21: 5 pls. See St. Petersburo.—Académie impériale des sciences. Mémoires, &c. Sér. VI, tom. ix, pt. I. [No. 4.]

— [Advance copy.] 40. 1857.

Koksharov (N. I.) Ueber den Russischen Euklas. pp. 25: 1 pl. Ueber den Russischen Zirkon. pp. 15: 4 pls.

20

do

See St. Petersburg. — Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. 1, no. 10 & 11.

Koksharov (N. Ī.) Ueber den Russischen Epidot und Orthit. pp. 62: 5 pls. See St. Petersburg.—ACA-DÉMIE IMPÉRIALE DES SCIENCES. Mémoires, &c. Sér. VII, tom. III, no. 7.

Koksharov (N. 1.) Ueber den Russischen Monazit und Æschynit. pp. 21: 4 pls. See St. Petersburg .-ACADÉMIE IMPÉRIALE DES SCIENCES. Mémoires, &c. Sér. VII, tom. IV, no. 3.

Koksharov (N. I.) Beschreibung des Alexandrits.

pp. 19: 3 pls., text illust. See St. Petersburg.— M ACADÉMIE IMPÉRIALE DES SCIENCES. Mémoires, &c. 4°. 1862. Sér. VII, tom. v, no. 2.

Koksharov (N. I.) Opisanie Aleksandrita. [Description of Alexandrite.] pp. 20: 3 pls., text illust.

4°. Sanktpeterburgh, 1863.

Koksharov (N. I.) Ueber den Lepolith. pp. 21: 2 pls. See St. Petersburg.—Académie impériale des SCIENCES. Mémoires, &c. Sér. VII, tom. VII, no. 9.

Koksharov (N. I.) Notiz über den Chiolith. pp. 10. See St. Petersburg. — Académie impériale des SCIENCES. Mémoires, &c. Sér. VII, tom. VIII, no. 8.

Koksharov (N. I.) Beschreibung einiger Topas-Krystalle, &c. pp. 7: text

Monographie des Russischen Pyroxens. pp. 81: 5 pls. See St. Petersburg. — Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. VIII, no. 12.

Koksharov (N. İ.) Vorlesungen über Mineralogie . . . Aus dem Russischen übersetzt, mit einigen Veränderungen und Zusätzen. Bd. 1.† pp. [x,] 344: text illust. 4°. St. Petersburg, 1865.

Koksharov (N. Ī.) Katalogh Russkim Topazam, khranyashchīmsya v Muzeumye Ghornagho Īnstītuta, v S.-Peterburghye. [Catalogue of the Russian speci-mens of Topaz in the Museum of the Mining Institute at St. Petersburg.] pp. 38: text illust.

4°. Sanktpeterburgh, 1866.

Koksharov (N. Ī.) Ueber den Russischen Orthoklas, &c. pp. 22: 1 pl. See St. Petersburg.—Académie IMPÉRIALE DES SCIENCES. Mémoires, &c. Sér. VII., tom, XI, no. 1.

Koksharov (N. Ī.) Ueber Linaritkrystalle. pp. 67: text illust. See St. Petersburg.—académie impériale des sciences. Mémoires, &c. Sér. VII, tom. XIII,

Koksharov (N. I.) Ueber den Olivin aus dem Pallas-Eisen. pp. 40: 4 pls. See St. Petersburg.—Académie IMPÉRIALE DES SCIENCES. Mémoires, &c. Sér. VII, M tom. xv, no. 6.

Koksharov (N. I.) Ueber Weissbleierz-Krystalle vorzügleich aus Russischen Fundorten. pp. 75: 5 pls., text illust. See St. Petersburg.—Académie impériale DES SCIENCES. Mémoires, &c. Sér. VII, tom. xvi, no. 14.

Koksharov (N. Ī.) Ueber das Titaneisen vom Ural. pp. 15: 1 pl. Ueber den Russischen Calcit. pp. 21: 4 pls.
See St. Petersburg. — Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xxii, no. 3 & 5.

40. 1875.

Koksharov (N. I.) Ueber das Russische Rothbleierz. pp. 26: 1 pl.
Ueber das Krystallsystem und die Winkel des Glimmers. L do pp. 85 [1]: text illust. See St. Petersburg. — académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xxiv, no. 5 & 9.

Koksharov (N. I.) Ueber Waluewit. pp. 21: 1 pl. See St. Petersburg. — Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xxv, no. 4.

Koksharov (N. I.) Die etwas näheren Bestimmungen der Waluewit-Krystalle von der Grube Nikolaje-Maximilianowsk. pp. 17: text illust. See St. Peters-BURG.—ACADÉMIE IMPÉRIALE DES SCIENCES. Mémoires, &c. Sér. VII, tom. XXXIV, no. 10.

Koksharov (N. I.) Beiträge zur Kenntniss der Krystalltallisation des Klinochlors, und über das Krystallsystem und die Winkel des Kotschubeits. pp. 59. See St. Petersburg. — Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xxxvi, no. 10.

KOKUEV (NĪKĪTA RAFAĪLOVĪCH) See RUSSKOE ENTOMOLOGHĪCHESKOE OBOZRYENIE, &c. Revue Russe d'Entomologie, rédigée par . . . N. Kokouyew, &c. KOKUEV (Nīkīta Rafaīlovīch) Tom. 1→ 8°. 1901->

KOLACZEK (ERWIN) Lehrbuch der Botanik, &c. 8º. Wien, 1856. pp. xv, 470: text illust.

KOLAZY (Josef) Mittheilungen des Ornithologischen Vereines... Redacteur: J. Kolazy, &c. Jahrg. vi, no. 3. See VIENNA.—ORNITHOLOGISCHER VEREIN.

KOLB (MAX) Der Königliche Botanische Garten in See Munich. - Koeniglich-Botanischer München. 8°. 1867. Garten.

1802

Kolb (M.) Die Europäischen und überseeischen Alpen-pflanzen. Zugleich eine eingehende Anleitung zur Pflege der Alpinen in den Gärten, &c. pp. [iv,] 373: text illust. 8°. Stuttgart, 1890.

KOLBÁNY (PÁL) [1757-1816] Ungarische Gift-pflanzen, zur Verhütung tragischer Vorfälle in den Haushaltungen, nach ihren botanischen Kennzeichen, nedst [sic] den Heilungsmitteln. pp. xl, 132 : 8 pls.
8º. Pressburg, 1791.

KOLBE (ADOLF WILHELM HERMANN) [1818-1884] Handwörterbuch der reinen und angewandten Chemie ... Redigirt von H. Kolbe, &c. Bd. III-VIII. See LIEBIG (J. von) Baron, & others.

Kolbe (A. W. H.) See Journal fuer Praktische Chemie...herausgegeben...von H. Kolbe, Bd. cix-cxxxviii. (Neue Folge, Bd. 1-xxx.) 8º. 1870-84.

KOLBE (HERMANN JULIUS) Berliner Entomologische Zeitschrift . . . Redacteur : H. J. Kolbe. Bd. xxvIII-XXIX. See BERLIN.—ENTOMOLOGISCHER VEREIN. 8°. 1884–85.

Kolbe (H. J.) Beiträge zur Zoogeographie Westafrikas, nebst einem Bericht über die während der Loango-Expedition von Herrn Dr. Falkenstein bei Chinchoxo gesammelten Coleoptera. pp. 212: 3 pls. col. See Aca-DEMIA CÆSAREA LEOPOLDINO-CAROLINA, &c. Nova 40. 1887. Acta, &c. Tom. L, no. 3.

1301A

Kolbe (H. J.) Die Käfer des Kilimandscharo-Gebietes. See MEYER (H. H. J.) Ostafrikanische Gletscherfahrten, &c. Anhang, No. 8.

Kolbe (H.J.) Einführung in die Kenntniss der Insekten. pp. xii, 709: text illust. 8º. Berlin, 1893.

Kolbe (H. J.) Käfer und Netzflügler Ost-Afrikas. Se Deutsch-Ost Afrika. Bd. iv. 8°. 1897.

Kolbe (H. J.) Ueber die . . . in Deutsch-Ostafrika und Mosambik . . . gesammelten Coleopteren. See Stuhl-Mann (F.) Zoologische Ergebnisse einer in . . . Ost-Afrika unternommenen Reise. Bd. 11. 8º. 1897 (1901).

Kolbe (H. J.) Coleoptera gesammelt . . . in der Massaisteppe. See Werther (C. W.) Die mittleren Hochländer des nördlichen Deutsch-Ost-Afrika, &c. 80, 1898.

KOLBE (PETER) [1675-1726] Caput Bonse Spei hodiernum. Das ist . . . Beschreibung des Africanischen Vorgebürges der Guten Hofnung. Worinnen in dreyen Theilen abgehandelt wird . . . was ein Natur-Forscher in den dreyen Reichen der Natur daselbst findet und antrifft: wie ... was die eigenen Einwohner die Hottentotten vor seltsame Sitten und Gebräuche haben, &c. pp. xx, 846 [60]: 25 pls., 1 map.
4º. Nürnberg, 1719.

Kolbe (P.) Naaukeurige en uitvoerige beschryving van de Kaap de Goede Hoop, &c. 2 Deel. [in 1] illust. fol. Amsterdam, 1727.

ROLBECK (FRIEDRICH) See BERG- UND HUETTEN-MAENNISCHEN ZEITUNG . . . Redaction . . . F. Kolbeck.

40, 1900-01. Jahrg. LIX & LX.

Auflage. pp. xvi, 292: 1 pl., 1 map, text illust.

Auflage. pp. xvi, 292: 1 pl., 1 map, text illust.

4º. Freiburg im Breisgau, 1881.

The first edition appeared in 1876.

KOLDERUP (CARL FRED.) Die Labradorfelse des

westlichen Norwegens. 1. Das Labradorfelsgebiet bei Ekersund und Soggendal. pp. 222: 3 pls., 2 maps geol. col., text illust. See Bergen.—Bergens Museum. Bergens Museums Aarsberetning, &c. 1896, no. 5.

Kolderup (C. F.) Ekersunds-Soggendalsfeltets bergarter og deres betingelser for anvendelse i stenindustrien. Mit einem

Resumé in der Deutschen Sprache. pp. 17. Fosforsyregehalten i Ekersunds-Soggendalsfeltets bergarter og dens forhold til benskjørheden hos kvæget. Mit einem Resumé in Deutscher Sprache. pp. 10: text illust.

Et orienterende niveau i bergensskifrene. Mit einem Resumé in Deutscher Sprache. pp. 10.

 See
 BERGEN.—BERGENS MUSEUM.
 Bergens Museums

 Aarbog, &c.
 1897, no. 2, 9 & 12.
 8º. 1898.

Kolderup (C. F.) Lofotens og Vesteraalens gabbrobergarter. Mit einem Resumé in Deutscher Sprache. pp. 54: 2 pls., 1 map col. See Bergen.—Bergens Museum. Bergens Museums Aarbog, &c. 1898, no. 7. 8°. 1899.

Kolderup (C. F.) Jordskjælv i Norge 1900 (-1902). (Mit einem Resumé in Deutscher Sprache.) 3 Pt. See Bergen.—Bergens Museum. Bergens Museums Aarbog, &c. 1900, no. 8; 1901, no. 14; 1902, no. 11. 80. 1901-03.5. 55

Kolderup (C. F.) & Reusch (H. H.) Fjeldbygningen og bergarterne ved Bergen. (Resumé in Deutscher Sprache.) pp. 77: 1 map geol. col., text illust. See Bergen.—Bergens Museum. Bergens Museums Aarbog, fr. 1002 dc. 1902, no. 10.

KOLDEWEY (KARL) [1837-] Die erste Deutsche Nordpolar-Expedition im Jahre 1868, &c. pp. x, 56: 1 pl. col., 2 maps. See Petermanns Mittheilungen, &c. Ergänzbd. vi, no. 28.

Koldewey (K.) Die zweite Deutsche Nordpolarfahrt L in . . . 1869 und 1870 unter Führung des Kapitän K. Koldeway, &c. See Bremen. — Geographische 80. 1873-74. GESELLSCHAFT.

KOLENATI (FRIEDRICH A.) [1813-1864] Meletemata 8°. Petropoli, 1845-46.

Entomologica. 5 Fasc. 8°. Petropoli, 1845

Fasc. 1. Insecta Cancasi, cum distributione geographica. Coleopterorum Pentamera Carnivora. pp. 88: 2 pls. col.

1. Hemiptera Cancasi. Tesseratomidae monographice dispositae. pp. 132: 9 pls. (col.)

1. Brachelytra Caucasi, cum distributione geographica adnexis Pselaphinis, Scydmaenis, Notoxidibus et Xylophagis. pp. 141: 3 pls. col.

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pp. 72: 2 pls. col.

v. V. Insecta Caucasi. Coleoptera, Dermantera, Lepidoptera, Neuroptera, Mintillidæ, Aphaniptera, Anoplura. pp. 169: 3 pls. col.

Kolenati (F. A.) Die Mineralien Mährens und Österreichisch Schlesiens, deren Fundorte und ökonomischtechnische Verwendung, dc. pp. 123. 8º. Brünn, 1854.

Kolenati (F. A.) Elemente der Krystallographie. 8º. Brünn, 1855. pp. 215: 11 pls.

Kolenati (F. A.) Die Parasiten der Chiroptern. pp. 51: 4º. Dresden, 1857.

KOLENKO (Boris) & Rossikov (K.) Excursion zum Genal-Dongletscher. pp. 11: 2 pls. See Congrès GÉOLOGIQUE INTERNATIONAL. Seventh Session. Guide

des Excursions du VII. Congrès, &c.

80. 1897.

18. — 1921

KOLESCH (KARL) Ueber Eocidaris Keyserlingi,

Gein. Inaugural-Dissertation, &c. pp. 27: 1 pl.

80. Jena, 1887.

KOLK (JACOB LODEWIJK COENRAAD SCHROEDER VAN DER) [1797-1862] Mémoire sur l'anatomie et la physiologie du Gastrus equi. pp. viii, 155: 13 pls. col. 4º. Amsterdam, 1845.

		10
	TZ	Kolk (Jacob L. C. S. van der) & Vrolik (W.) Nasporingen omtrent vaatvlechten bij onderscheiden Diervormen. pp. 16: 4 pls. See Amsterdam.— Koninklijk zoologisch genootschap "natura artis Magistra," Bijdragen tot de Dierkunde. Aflev 1. 4º. 1848.
	TZ	Kolk (Jacob L. C. S. van der) & Vrolik (W.) Recherches d'anatomie comparée sur le genre Stenops d'Illiger. See Amsterdam.—Koninklijk zoologisch genootschap "natura artis magistra." Bijdragen tot de Dierkunde. Aflev 2. 4º, 1851.
-	M	KOLK (JACOB LODEWIJK COENRAAD SCHROEDER VAN DER) The Younger. Kurze Anleitung zur mikroskopischen Krystallbestimmung. pp. [iv.] 60: text illust. 89. Wiesbaden, 1898. Zeitschr. f. analit, Chemie. Jahrg, XXXVII.
		zorgoon, I, anano, Onemie. Janig, XXXVII.
5	L 601C	Kolk (J. L. C. S. VAN DER) The Younger. Proeve eener geologische karteering der omstreken van Deventer. pp. 19: 1 pl., 1 map. See Amsterdam.—Koninklijke akademie van Wetenschappen. Verhandelingen, &c. Tweede Sectie. Deel III, no. 14. 8º. 1894.
	M	Kolk (J. L. C. S. VAN DER) <i>The Younger</i> . Tabellen zur mikroskopischen Bestimmung der Mineralien nach ihrem Brechungsindex. pp. 48: 1 pl. col. 8º. Wiesbaden, 1900.
5	6011	Kolk (J. L. C. S. van der) <i>The Younger</i> . Over Hardheid in verband met Splijtbaarheid, voornamelijk bij Mineralen. <i>pp.21:12 pls. See</i> Amsterdam.—Konink-Lijke akademie van wetenschappen. Verhandelingen Tweede Sectie. Deel vhi, no. 2. 8°. 1902.
	В	KOLKWITZ (R.) Die Wachsthumsgeschichte der Chlorophyllbänder von <i>Spirogyra</i> . See GIESENHAGEN (K. F. G.) & others. Botanische Untersuchungen, &c. 8°. 1899.
	E	KOLLAR (VINCENZ) [1797 – 1860] Monographia Chlamydum. pp. [ii,] 49: 2 pls. col. fol. Viennæ, 1824.
201	Y L E	Kollar (V.) Systematisches Verzeichniss der Schmetterlinge im Erzherzogthume Oesterreich. See Vienna.—VEREIN FUER VATERLAENDISCHE GESCHICHTE, STATISTIK UND TOPOGRAPHIE. Beiträge, &c. Bd. 11, no. 1. 8º. 1832.
di	0 L	Kollar (V.) Systematisches Verzeichniss der im Erzherzogthume Oesterreich vorkommenden geradflügeligen Insekten. See Vienna.—Verein fuer Vaterlaendische Geschichte, Statistik und Topographie. Beiträge, &c. Vol. III, no. 2. 80. 1833.
	E	Kollar (V.) Naturgeschichte der schädlichen Insecten in Beziehung auf Landwirthschaft und Forstcultur, &c. pp. viii, 421. 8º. Wien, 1837.
	せ	Kollar (V.) A Treatise on Insects injurious to gardeners, foresters, & farmers Translated from the German, and illustrated by engravings by J. and M. Loudon. With notes by J. O. Westwood. pp. xvi, 377: text illust. 8°. London, 1840.
	E	Kollar (V.) & Pohl (J. B. E.) Brasiliens vorzüglich lästige Insecten. See Poпl (J. B. E.) & Kollar (V.) 4º. 1832.
73 H	F	Kollar (V.) & Redtenbacher (L.) Aufzählung und Beschreibung der von C. v. Hügel auf seiner Reise durch Kaschmir und das Himalayagebirge gesammelten Insecten. See Huegel (C. A. A. von) Baron. Kaschmir, &c. Bd. Iv, abth. 2.
	M	KOLLBECK (FRIEDRICII) [1860-] Porphyrgesteine des südöstlichen China. Inaugural-Dissertation, &c. pp. 30. 8°. Berlin, 1883.
Ko	LBE	ck)

KOLLER (H.) Naamlijst van in Nederland in den vrijen natuurstaat waargenomen Vogels. See Amster-DAM.—KONINKLIJK ZOOLOGISCH GENOOTSCHAP "NATURA ARTIS MAGISTRA." Bijdragen tot de Dierkunde, Feest-Nummer, No. 4. KOLLMANN (CARL ARTHUR) [1858-] Der Tastapparat der Hand der menschlichen Rassen und der Affen in seiner Entwickelung und Gliederung. pp. [vi,] 77: 2 pls. 8°. Hamburg & Leipzig, 1883. KOLLMANN (JULIUS CONSTANTIN ERNST) [1834-] Die statistischen Erhebungen über die Farbe der Augen, der Haare und der Haut in den Schulen der Schweiz, 5.120 &c. pp. 42: 2 maps col. See Allgemeine Schweizer-ische Gesellschaft, &c. Nene Denkschriften, &c. Tom. XXVIII. KOLLMEIER (JOHANN) Flora Bremensis, &c. [By J. Kollmeier & others.] See Bremen. KOLMODIN (ISRAEL) Dissertatio œconomica, sistens reflexiones nonnullas circa nutritionem vegetabilium, quatenus e natura soli hæc inprimis pendeat, cujus particulam tertiam . . . proponunt . . . G. Eriksson . . . et I. Kolmodin, &c. See Eriksson (G.) 4º. 1815. **KOLMODIN** (LARS) Bidrag till kännedomen om Sveriges Siluriska Ostracoder. — Akademisk afhandling, &c. pp. 22: 1 pl. 8°. Upsala, 1869. KOLOMBATOVIĆ (Juro) Mammiferi, Anfibi e Rettili, e Pesci rari e nuovi per l' Adriatico caturati nelle acque di Spalato. pp. 35. 8º. Splitu, 1882. Godišnje izvješce o C. K. Velinkoj Realci u Splitu, 1881-82. Kolombatović (J.) Aggiunte ai "Vertebrati" pubblicati nei programmi degli anni scolastici 1879-80, 1880-81, 1881-82. pp. 28. 8º. Spalato, 1884. Kolombatović (J.) Sui Pleuronectes Boscii (Risso) e 8º. Splitu, 1887. megastoma (Donov.). Godišnje izoješce C. K. Velike Realke u Splitu. pp. 27-33. KOLONIAAL MUSEUM TE HAARLEM. See Haarlem.—Nederlandsche maatschappij ter BEVORDERING VAN NIJVERHEID. KOLOZSVÁR, KOLOZSVÁRT AND KOLOZS-VARTT. See KLAUSENBURG. KOLOZSVÁRI ORVOS-TERMÉSZETTUDO-MANYI TARSULAT. See KLAUSENBURG. KOLSTER (KARL FREDRIK RUDOLF) Studien über das Centrale Nervensystem. I. Ueber das Rückenmark einiger Teleostier. (—II. Zur Kenntniss der Nervenzellen von Petromyzon fluviatilis.) 2 Pt. See Helsingfors.—Finska vetenskaps-societeten. Acta, &c. Tom. xxiv, no. 4; xxix, no. 2. 4º. 1899 & 1902. KOLTER (P. C.) Leitfaden für den ersten Unterricht in der Zoologie, &c. Thl. 1. pp. vii, 103. 8°. M.-Gladbach & Leipzig, 1865. Wanting Thl. 11. KOLTHOFF (Gustaf Isak) [1845-] Lagopus bonasioides, bastard mellan Dalripa och Hjerpe. pp.7:1 pl. See STOCKHOLM.-KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. Bd. XIII,

Kolthoff (G. I.) Tetrao bonasiotetrix, Bogdanow. Bastard mellan Orre och Hjerpe funnen i Sverige. pp. 9: 1 pl. See Stockholm.—Konglica svenska VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar. 80. 1891 (1892). Bd. xvII, afd. IV, no. 2.

afd. IV, no. 6.

Kolthoff (G. I.) Zur Herbstwanderung der nordischen Sumpfvögel über die insel Oland. See Hulth (J. M.) & others. Zoologiska Studier. Festskrift W. Lilljeborg, de.

Kolthoff (G. I.) Arctic Crustacea collected during the Swedish Arctic expeditions 1898, 1899 and 1900 under ... A. G. Nathorst and ... G. Kolthoff ... By A. Ohlin. Pt. II. illust. See Stockholm.-kongliga svenska VETENSKAPS-AKADEMIEN. Bihang till... Handlingar. Bd. xxvii, afd. iv, no. 8. 80. 1901 (1902).

570 C

5703

-MZ

Kolthoff (G. I.) Bidrag till kännedom om norra Polartrakternas Däggdjur och Fåglar. pp. 104: text illust. See Stockholm.—Kongliga svenska veten-SKAPS-AKADEMIEN. Handlingar. Ny Följd, Bd. xxxvi,

KOLTZ (JEAN PIERRE JOSEPH) [1827-] Prodrome de la Flore du Grand-Duché de Luxembourg. 2 Vol.

8°. Luxembourg, 1873-97. Vol. 1, pt. 1 is reprinted from the "Public, Instit. R. Grand-Ducal Luxembourg," Tom. xiii. • Vol. 11, pt. 2 appeared In the "Rec. Mém. Soc. Bot. Grand-Duché Luxembourg," No. xiii.

Koltz (J. P. J.) Catalogue des Plantes Vasculaires de la Flore du Grand-Duché de Luxembourg. pp. 66. 8º. Luxembourg, 1874.

Koltz (J. P. J.) Dendrologie Luxembourgeoise. Catalogue des Arbres, Arbrisseaux et Arbustes . . . du Grand-Duché de Luxembourg. pp. 217. 8º. Luxembourg, 1875.

KOMBST (GUSTAF) [Notes illustrative of an Ethnographic Map of Europe. — Notes illustrative of an Ethnographic Map of Great Britain and Ireland. See Johnston (A. K.) The Physical Atlas, &c. fol. 1848.]

— [New edition.]

KOMMISSION ZUR WISSENSCHAFT-LICHEN UNTERSUCHUNG DER DEUT-SCHEN MEERE IN KIEL. See GERMANY.

KOMMISSIONEN FOR DET ARNAMAG-NÆANSKE LEGAT. See COPENHAGEN.

KONCHIN (A.) De Wladikavkaz aux gisements de Naphte de Grosny. pp. 4: 1 map, text illust.
Gisements de Naphte de Bakou. pp. 5: text illust.

De . . Mikhailowo . . . à . . Rion. pp. 5: text illust. See Congrès Géologique International. Seventh Session. Guide des Excursions du VII. Congrès, &c.

KONGELIGT BOTANISK HAUGE. See COPENHAGEN.—Botanisk Have.

KONGELIGT DANSK VIDENSKABERNES SELSKAB. See COPENHAGEN.

KONGELIGT LANDHUUSHOLDNINGSSEL-SKAB. See COPENHAGEN.

KONGELIGT NORSK FREDERIKS - UNI-VERSITET I CHRISTIANIA. See CHRISTIANIA.

NORSK VIDENSKABERS-KONGELIGT SELSKAB. See DRONTHEIM.

KONGELIGT VIDENSKABERS SELSKAB. See COPENHAGEN.—KONGELIGT DANSK VIDENSKABERNES SELSKAB.

KONGLIGA FYSIOGRAFISK SALLSKAP. See LUND.

KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. See STOCKHOLM.

KONGLIGA UNIVERSITETET I UPSALA. See UPSALA.

KONGLIGA VETENSKAPS-AKADEMIEN. See STOCKHOLM.-KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN.

KONGLIGA VETENSKAPS-SOCIETETEN. See UPSALA.

KONIG (CHARLES). See KOENIG (C. D. E.)

KØNIG (Johan Gerhard) [1728-1785] Dissertationem inauguralem de remediorum indigenorum ad morbos cuivis regioni endemicos expugnandos efficacia, præside C. F. Rottböll . . . submittit J. G. König, &c. pp. 80. 8°. Hafniæ, 1773.

Kønig (J. G.) J. G. Koenig . . . Descriptiones Monandrarum pro annis 1778 et 79. (Descriptiones Epidendrorum in India Orientali factæ.) See Retzius (A. J.) Observationes botanicæ, &c. fol. 1778-91.

Kønig (J. G.) [Autograph Journals of Kønig's voyages, with lists and descriptions of East Indian (including Siam and Malacca) Plants, Animals and a few Minerals.] 21 Vol. GERM. & LAT. 12º. to fol. 1769-85.

Banke MSS. no. 37-55. Vide Dryander's "Cat. Bibl. Banks." Vol. 1, An English translation of the portions that relate to the Straits Settlements district appeared in the Journ. Straits Branch Roy. Asiatic Soc. No. 26 & 27 (1894) [q.v.].

KONIGSBERG. Enumeratio Plantarum circa Regiomontum Borussorum sponte crescentium. [By L. V. F. Graf Henckel von Donnersmarck.] pp. viii, 240. 8°. Regiomonti, 1817.

KONIGSBERG.—Botanischer Garten. See infra, Koenigliche Albertus-Universitaet.

KONIGSBERG.-Academia Albertina. See infra, Koenigliche Albertus-Universitaet.

KONIGSBERG.-Koenigliche Albertus-Universitaet.

Enumeratio Plantarum Horti Botanici Regiomontani. [Compiled by A. F. Schweigger.] pp. 79.
4º. Regiomonti, 1812.

Konigsberg.-Koenigl. Albertus-Universitaet. Nachrichten über den Botanischen Garten, &c. See 8°. 1819. Schweigger (A. F.)

KONIGSBERG. - Physikalisch - Oekonomische Gesellschaft.

[1790 Founded as Ostpreussische-Mohrungsche Physikalisch-Oekonomische

Geseltschaft.
United with the Preussisch-Oekonomisches Leseinstilut to form the Koeniglich - Ostpreussisch-Mohrungsche Physikalisch-Oekonomische Geseltschaft.

1709 Koeniglich-Ostpreussische Physikalisch-Oekonomische Gesellschaft. 1814 Koenigliche Physikalisch-Oekonomische Gesellschaft. 1873 Physikalisch-Oekonomische Gesellschaft.]

Königsberger naturwissenschaftliche Unterhaltungen. 5. 148 Bd. 1-111.† 8°. Königsberg, (1844-) 1847-58. Bd. III is also styled "Neue Folge," Bd. I.

Konigsberg.—Physikal.-Oekonom. Gesellschaft. Schriften (Abhandlungen-Sitzungsberichte), &c. 4º. Königsberg, 1860-> Jahrg. I-> Vol. 1-xxx are in two, and Vol. xxx1-> In three, separately-paged parts. 5.1486

		10	10
		Konigsberg.—PhysikalOekonom. Gesellschaft. Beiträge zur Naturkunde Preussens, dv. No. 1-VII.† 4º. Königsberg, 1868-50.	1
bu in	rises Suppli	No. 1. Die Ameisen des Batischen Bernsteine, von G. L. Mart. pp. iv. 101: 5 pts. 1868. 1879. 11. Miocene Baltische Flora, von O. Heer. pp. 104: 50 pts. 1879. 11. Die bis jetze in Prenss. Geschieben gefundener Trilobiten beschrieben von E. T. G. Steinhardt. pp. 50: 5 pts. 1874. 1874. 1875. 1876. 1879. 1879. 1879. 1879. 1879. 1879. 1879. 1870.	1
	G	Konigsberg.—PhysikalOekonom. Gesellschaft. Der Bernsteinschmuck der Steinzeit aus den Sammlungen der Gesellschaft, von R. Klebs. See supra, Beiträge zur Naturkunde Preussens, &c. No. v. 4º. 1882.	
	G	Konigsberg.—PhysikalOekonom. Gesellschaft. Hohenschichten-Karte Ost- und Westpreussens. Maasstab 1:300,000 [i.e. 1 in.=4\frac{3}{4} m.] 3 sh. See Prussia. [Maps.]	
	G	Konigsberg.—PhysikalOekonom. Gesellschaft. Führer durch die geologischen Sammlungen des Provinzialmuseums der Gesellschaft bearbeitet vom Director A. Jentzsch, &c. pp. 104, 2 tabs. 8º. Königsberg in Pr., 1892.	
	В	KONIGSBERG. — Preussischer Botanischer Verein. [Founded 1802.] Flora von Ost- und Westpreussen, &c. Hft. 1-> 80. Berlin, 1898->	
۰ ۲ . اا (9 L	KONINCK (LAURENT GUILLAUME DE) [1809–1887] Description des Coquilles fossiles de l'argile de Basele, Boom, Schelle, &c. pp. 37: 4 pls. See BRUSSELS.—ACADÉMIE ROYALE DES SCIENCES, &c. Nouveaux Mémoires, &c. Tom. XI. 40. 1838.	
) / F		Koninck (L. G. de) Mémoire sur les Crustacés fossiles de Belgique, &c. pp. 20: 1 pl. See Brussels.—Académie royale des sciences, &c. Nouveaux Mémoires, &c. Tom. xiv. 40: 1841.	
		Koninck (L. G. DE) Recherches sur les Animaux fossiles. 2 Pt. 4º. Liége, Bruxelles, 1847, 73. — Pt. 1. Monographie des genres Productus et Chonetes. pp. xvii, 243, 2 tabs.: 20 pts. 1847. (Pp. xvii, 1-169 are reprinted with additions from "Méni. Soc. Sci. Liége," Tom. rv.], 11. Monographie des Fossiles Carbonifères de Bleiberg en Carinthie, pp. 116: 4 pls.	
(5	Koninek (L. G. de) Description des Animaux fossiles qui se trouvent dans le terrain Carbonifère de Belgique. pp. iv, 649, 1 tab. Atlas, 69 pls. 4º. Liége, &c., 1842-44.	
	G Z	— Supplément. pp. 651-716: 5 pls. 4º. Liége, &c., 1851. Koninck (L. G. de) Notices sur le genre Davidsonia, et sur le genre Hypodema. pp. 16: 2 pls. 4º. Liége, 1852. Mém. Soc. Sci. Liége. Tom. VIII.	The second secon
2	L 01 28	Koninck (L. G. de) Notice sur un nouveau genre de Crinoïdes [Woodocrinus] du terrain Carbonifère de l'Angleterre, &c. pp. 8: 1 pl. See Brussels.—Académie royale des sciences, &c. Mémoires, &c. Tom. xxviii.	
		— [Another edition.] See Koninck (L. G. de) & Le Hon (H.) Recherches sur les Crinoïdes du terrain	

Hon (H.) Recherches sur les Crinoides du terrain

Carbonifère de la Belgique . . . suivies d'une Notice

sur le genre Woodocrinus.

Koninck (L. G. de) Notice sur quelques Fossiles du Spitzberg. — Nouvelle notice sur les fossiles du Spitzberg. See France.—Commission Scientifique du Nord. Voyages . . . en Scandinavie, &c. Géologie, Minéralogie et Métallurgie par E. Robert. [Pt. 2.] 8º. [1855.] Koninck (L. G. DE) Mémoires de Paléontologie. No. I-VIII. pp. 82: 5 pls., text illust. 8°. Bruxelles, 1857–58 [-71]. Under the above collective title are included the following extracts from the "Bull, Acad, roy. Belgique," Sér. 11:— Топ. 111, Sur deux nouvelles espèces Siluriennes appartenant au genre Chiton.
 Sur quelques Crinoïdes Paléozoïques nouveaux
de l'Angleterre et de l'Écosse.
 Rapport sur la découverte d'Ossements foesiles,
faite à Saint-Nicolas.
 Notice sur le Palædaphus insignis, par P. J. van
Beneden et L. de Koninck.
 Notice sur quelques Fossiles Dévoniens des environs de Sandonirz en Pologne.
 Sur quelques Échinodermes remarquables des
terrains Paléozoïques.
 Notice sur un nouveau genre de Poissons fossiles
[Anhistrodus] de la Craie Supérieure. Sur deux nouvelles espèces Siluriennes apparte- } 1857. Toni. iv, 1858 Tom. vIII, 1859. Tom. xvii, 1864. Toni, xxvi. 1868. Tom. xxvIII, 1869. Tom. XXIX. Antistrodus de la Craie Supérieure.
Rectification à la note sur un nouveau genre de Poissons, &c.
Nouvelles recherches sur les Animaux fossiles 1870. Tom. xxx, 1870. Tom. xxxi, du terrain Carbonifère de Belgique. 1871. Koninck (L. G. DE) Mémoire sur les genres et les sous-genres des Brachiopodes munis d'appendices spiraux . . . par T. Davidson, traduit et augmenté de notes par L. de Koninck. See Davidson (T.) 8º. 1859. Koninck (L. G. DE) Mémoire sur les Fossiles Paléozoïques recueillis dans l'Inde par . . . Dr. [A.] Fleming [and W. Purdon] . . . Suivi de la description des Brachiopodes fossiles de l'Inde, par T. Davidson, &c. pp. 44: 12 pls. 8º. Liége, 1863. Koninck (L. G. DE) Nouvelles recherches sur les Animaux fossiles du terrain Carbonifère de la Belgique, &c. pp. iv, 178: 15 pls: See Brussels.—Académie Royale des sciences, &c. Mémoires, &c. Tom. XXXIX. Koninck (L. G. DE) Recherches sur les Fossiles Paléozoïques de la Nouvelle-Galles du Sud (Australie). Pt. 1-III. pp. 140, 235 : 24 pls. See Liege.—société ROYALE DES SCIENCES. Mémoires, &c. Sér. II, tom. vi, 80. 1877, 78. no. 2; vII, no. 1. — [Advance copy.] pp. 373: 24 pls. 8°. & 4°. Bruxelles, 1876, 77. Koninck (L. G. de) Descriptions of the Palæozoic Fossils of New South Wales . . . translated from the French by T. W. E. David, &c. pp. xiii, 298: 24 pls. See New South Wales.—Department of Mines. Memoirs of the Geological Survey, &c. Palæontology, Koninck (L. G. DE) Faune du Calcaire Carbonifère de la Belgique. 6 Pt. illust. See Brussels.—musée ROYAL D'HISTOIRE NATURELLE DE BELGIQUE. Annales, fol. 1878-87. Tom. II, V, VI, VIII, XI & XIV. Pt. 1. Poissons et genre Nautile. pp. 152: 31 pls., text illust.

" 2. Céphalopodes (suite). pp. 133: 31 pls., text illust.

" 3. Gastéropodes, pp. 170: 21 pls.

" 4. Gastéropodes (suite en fin). pp. 240: 36 pls.

" 5. Lamellibranches. pp. 283: 41 pls.

" 6. Brachiopodes. pp. ix, 154: 37 pls., 1 port. 1880. 1883. 1887. Koninck (L. G. DE) Notice sur la distribution géologique des Fossiles Carbonifères de la Belgique. 8º. [Brussels, 1883.] Bull. Mus. roy. Hist. nat. Belgique. Tom. 11.

Koninck (L. G. DE) Sur le Spirifer Mosquensis et sur

ses affinités avec quelques autres espèces du même genre.

Bull, Mus. roy. Hist, nat. Belgique. Tom. 11.

pp. 25: 3 pls.

 4° . 1854.

8º. Bruxelles, 1884.

Koninck (L. G. DE) Notice sur les Travaux Palé-ontologiques de L. G. de Koninck, par M. Mourlon. See BRUSSELS.-MUSÉE ROYAL D'HISTOIRE NATURELLE DE BELGIQUE. Annales, &c. Tom. XIV. fol. 1887.

Koninck (L. G. DE) & Le Hon (II.) Recherches sur les Crineïdes du terrain Carbonifère de la Belgique, &c. pp. 215: 7 pls. See Brussels.—Académie royale des sciences, &c. Mémoires, &c. Tom. xxvih. 4º. 1854.

701

- [Another edition] suivies d'une Notice sur le genre Woodocrinus, par L. de Koninek. pp. 217: 8 pls. 4º. Bruxelles, 1854.

KONING (C. J.) Bijdrage tot de Kennis van het leven der humicele Fungi en van de scheikundige processen welke bij de humificatie plaats hebben. pp. 69. See AMSTERDAM.—KONINKLIJK AKADEMIE VAN WETENSCHAPPEN. Verhandelingen . . . Tweede Sectie. Deel IX, no. 7. 8°. 1903.

KONINGLIJKE MAATSCHAPPY DER WETENSCHAPPEN. See HAARLEM. - HOL-LANDSCHE MAATSCHAPPIJ DER WETENSCHAPPEN.

KONINKLIJK INSTITUUT VAN WETEN-SCHAPPEN, LETTERKUNDE EN SCHOO-NE KUNSTEN. See AMSTERDAM.-KONINKLIJK-NEDERLANDSCH INSTITUUT, &c.

KONINKLIJK - NEDERLANDSCH INSTI-TUUT VAN WETENSCHAPPEN, LETTER-KUNDE EN SCHOONE KUNSTEN. See AMSTERDAM.

ZOOLOGISCH GENOOT-KONINKLIJK SCHAP "NATURA ARTIS MAGISTRA." See AMSTERDAM.

KONINKLIJKE AKADEMIE VAN WETEN-SCHAPPEN. See AMSTERDAM.

KONINKLIJKE AKADEMIE VOOR DE ZEE-EN LANDMAGT IN BREDA. See BREDA.

KONINKLIJKE MAATSCHAPPY WETENSCHAPPEN. See HAARLEM. - HOL-LANDSCHE MAATSCHAPPIJ DER WETENSCHAPPEN.

KONINKLIJKE MILITAIRE AKADEMIE IN BREDA. See Breda.—KONINKLIJKE AKADEMIE VOOR DE ZEE- EN LANDMAGT.

NATUURKUNDIGE KONINKLIJKE REENIGING IN NEDERLANDSCH INDIE. See BATAVIA.

42 -1907 KONOW (FRIEDRICH WILHELM) See ZEITSCHRIFT
FUER SYSTEMATISCHE HYMENOPTEROLOGIE UND DI-PTEROLOGIE. Herausgegeben von F. W. Konow. 8°. 1901-> Jahr. 1→

> KONRAD (Georgius Fridericus) De Asteriarum fabrica. Dissertatio inauguralis medica, &c. pp. 16:
> 4º. Halæ [1814].

> **KONRADI** () L. C. Schmahlings . . . Aesthetik der Blumen. [Edited with a Vorrede by — Konradi.] See Schmahling (L. C.)

Verslag eener Botanische KOORDERS (S. H.) Dienstreis door de Minahasa, tevens eerste overzicht der Flora van N.O. Celebes, &c. pp. xxvi, 716: 7 pls., 8º. Batavia, 1898. Mededeel, 's Lands Plantentuln. No. x1x.

Koorders (S. H.) & Valeton (T) Bijdrage No. 1 (2-7 & 9) tot de Kennis der Boomsoorten van Java... Additamenta ad cognitionem Floræ Javanicæ, J.c. 8º. Batavia & Gravenhage, 1894-1900 & 1903. Stededeel. 's Lands Pantentuin. No. XI, XIV, XVI, XVII, XXXIII, XL,

XLII & LXI.

KOORT (WILHELM) Beitrag zur Kenntniss des Antimonglanzes. Inaugural-Dissertation, &c. pp. 54. 8º. Berlin, 1884.

KOPP (HERMANN FRANZ MORITZ) [1817-1892] Geschichte der Chemie. Thl. 1-4 [in 2 Vol.] 8º. Braunschweig, 1843-47.

Kopp (H. F. M.) Einleitung in die Krystallographie und in die krystallographische Kenntniss der wichtigeren Substanzen. pp. xii, 346: 28 pls. 8°. & obl. 4°. Braunschweig, 1849.

- Zweite Auflage. pp. xiv. 348. Atlas, pp. ix, iv, pls. 8°. & obl. 4°. Braunschweig, 1862. 29 pls.

Kopp (H. F. M.) See Jahresbericht ueber die Fort-SCHRITTE DER REINEN, PHARMACEUTISCHEN UND TECH-NISCHEN CHEMIE, PHYSIK, MINERALOGIE UND GEOLOGIE ... Herausgegeben von ... H. Kopp. 1847-62.

Kopp (H. F. M.) Annalen der Chemie und Pharmacie, &c. [Continued as:] Justus Liebig's Annalen . . . Herausgegeben von . . . H. Kopp. Bd. IXXVII-CCLXVIII. See Liebig's Annalen der Chemie, &c. 80, 1851-92.

KOPP (JOHANN HEINRICH) [1777-1858] Mineralogische Synonymik, oder alphabetische Uebersieht und Erklärung der Deutschen, Französischen, Englischen, Italiänischen und Ungarischen oryktognostisch-orologischen Nomenklatur. pp. vii, 163. 8º. Frankfurt am Main, 1810.

Kopp (J. H.) & others. See LEONHARD (C. C. VON) & others. Systematisch-tabellarische Uebersicht und Charakteristik der Mineralkörper.

Kopp (J. H.) & others. Einleitung und Vorbereitung zur Mineralogie, &c. See Leonhard (C. C. von) & fol. 1817.

KOPPE (Carl Friedrich August) [1803–1874] Standorte in und bei Soest wachsender Pflanzen. pp. 31. 4º. Soest, 1859. Nachricht Archigynin, Soest.

KOPS (JAN) [1765-1849] Flora Batava . . . (of afbeelding en beschrijving van Nederlandsche Gewassen) door J. Kops ([and afterwards] H. C. van Hall, J. E. van der Trappen, P. M. E. Gevers Deijnoot, J. F. A. Hartsen, F. W. van Eeden, L. Vuyek), &c. Deel 1-> 8º. Amsterdam, &c., (1800-) 1822-> illust. col.

Kops (J.) Index Plantarum, quæ in Horto Rheno-Trajectino coluntur anno 1822. pp. [iv.] 76. 8º. Trajecti ad Rhenum, 1823.

KOPSCH (FRIEDRICH) Das Rückenmark von Elephas indicus. pp. 18: 1 pl. See Berlin.—Koeniglich-Preussische Akademie, &c. Physikalische Abhand-40. 1897 [1898]. lungen, &c. 1897.

KORANYI (SÁNDOR) A szemlencse fejlődésének első mozzanatairól a gerinczeseknél. [On the earliest phases of the development of the lens of the eye.] pp. 14: 1 pl. 5

See BUDAPEST. — MAGYAR TUDOMÁNYOS AKADÉMIA.
Ertekezések a Természettudományok Köréből, éc. Köt. xv, szám 13.

KORB (MAXIMILIAN) & Zapater y Marconell (B.) Catálogo de los Lepidópteros de la provincia de Teruel, y especialmente de Albarracin y su sierra. 2 Pt. pp. 103. See Madrid.—sociedad española de instoria natural. Anales, &c. Toin. XII & XXI. 80. 1883, 92.

KORCHAGHŤN (ALEKSANDR NÍKOLAEVICII) [1860–1897] Fauna Meskovskikh ekrestnesti: I. Rakoobraznuiya. [Fauna of the environs of Moscow: I. Crustacca.] pp. 32. See Moscow.—IMPERATORSKOE OBSHCHESTVO LYUBĪTELEĬ ESTESTVOZNANIYA ANTROPOLOGHII Ī ÉTNOGHRAFIĪ, &c. Īzvyestiya, &c. Tom. LII, vuip. 2. 4º. 1887.

Korchaghin (A. N.) & Tikomīrov (A. A.) Spīskī ī opīsanie Kollektziī Mlekopītayushchīkh Muzeya. [List and description of the collection of Manmalia in the Zoological Museum of the University of Moscow.] pp. 31. See Moscow.—Īмрекатоккое овянсневтчо Lyubīteleĭ estestvoznaniya antropologhiī ī Ētnoghrafī, &c. Īzvyestiya, &c. Tom. Lvi, vuip. 4. 4º. 1889.

KORDGIEN (HUGO ANDREAS) [1842-] De Plantis in terra arte facta cultis. Dissertatio inauguralis, &c. pp. 15. 8°. Regimonti Pr., 1863.

Kordgien (H. A.) Expériences et considérations sur la nutrition des Plantes. 4º. [Nordhausen, 1875.]

KORDOFAN. [Maps.] Geognostische Karte von ... Kordefan, &c. [Scale 1 in. = $27\frac{2}{3}$ m, about.] See Sou-s.sh. 1846.

KOREA. [Maps.] Sketch map of Korea. Scale 1: 2,914,560, or 46 m. = 1 in. 2nd edition.

Intelligence Division, War Office, No. 935.

Korea. [Maps.] Outline map of countries adjoining Korea. Scale 1:15,000,000, or 1 in. =236.74 m. 3rd edition. s.sh. London, 1894. Intelligence Division, War Office, No. 1045.

**EN (JOHAN) [1809 ?-1885] Fauna litteralis Nervegiæ, &c. Lief. 11 & 111. See Sars (M.) fol. 1856-77.

Koren (J.) & **Danielssen** (D. C.) Bidrag til Pectinibranchiernes Udviklingshistoric. pp. 40: 4 pls. 8°. Bergen, 1851.

Skand. Naturf. Forhandl. vi.

5 1841

____ Supplement, &c. pp. 6: 1 pl. 8º. (Bergen, 1852.)

Koren (J.) & Danielssen (D. C.) Gephyrea. — Holethuroidea. — Asteroidea. — Pennatulida. See Norway. Den Norsk Nordhavs-Expedition, 1876–78. Vol. III, vi, xi & xii. 4°. 1881–84.

Koren (J.) & Danielssen (D.C.) Nye Aleyonider, Gorgonider og Pennatulider tilhørende Norges Fauna. pp. [iv,] xvi, 38: 13 pts. col. 4°. Bergen, 1883.

KOŘISTKA (KÁROLY FERENCZ EDE) [1825–] Die hohe Tatra in den Central-Karpaten, &c. pp. 36: 2 pls. 57 col.: 1 map, text illust. See Petermanns Mitthellungen, &c. Ergänzbd. III, no. 12. 4º. 1869.

Kořistka (K. F. E.) Übersicht der Thätigkeit der naturwissenschaftlichen Landesdurchforschung von Böhmen vom J. 1864 bis zum J. 1890. pp. 18 [2]. See Prague—Beide comités fuer die Landesdurchforschung von Boehmen. Archiv, &c. Bd. viii, no. 1. 8º. 1891.

Kořistka (K. F. E.) Das östliche Böhmen . . . orographisch und hydrographisch geschildert. pp. viii, 203: 2 pls., 1 map col., text illust. See Prague.— BEIDE COMITÉS FUER DIE LANDESDURCHFORSCHUNG VON BOEHMEN. Archiv, &c. Bd. IX, no. 5. 8º. 1903.

KORN (JOHANNES GOTTHILF MORITZ OTTO) [1862–] Ueber diluviale Geschiebe der Königsberger Tiefbohrungen. Inaugural-Dissertation, &c. pp. 66. 8°. Berlin, 1895.

KORNATZKI (E. von) & Neustaedt (A.) Abbildung und Beschreibung der Schmetterlinge Schlesiens, &c. Thl. I. See Neustaedt (A.) & Kornatzki (E. von).

KÖRNER (M.) Skandinaviska Foglar, &c. pp. 22 [2]: 62 pls. col. 40. Lund, 1839-46.

KORNERUP (Thorvald) Aperçu des "Meddelelser om Grönland"...1876–1899...rédigé par T. Kornerup, &c. See Denmark.—Commissionen for Ledelseu af de geologiske og geographiske Undersøgelser i Grønland.

KORNHUBER (András) Ueber einen neuen fossilen Saurier aus Lesina. See Austria-Hungary.—Kaiserlich-Koenigliche Geologische Reichsanstalt. Abhandlungen, &c. Bd. v, lift. 4. 4º. 1873.

Kornhuber (A.) Carsosaurus Marchesettii, ein neuer fossiler Lacertilier aus den Kreideschichten des Karstes bei Komen. pp. 16: 2 pls. See Austria-Hungary.— Kaiserlich-Koenigliche Geologische Reichsanstalt. Abhandlungen, &c. Bd. XVII, hft. 3. 4º. 1893.

Kornhuber (A.) Opetiosaurus Bucchichi. Eine neue fossile Eidechse aus der unteren Kreide von Lesina in Dalmatien. pp. 24: 3 pls. See Austria-Hungary.—
Kaiserlich-Koenigliche Geologische Reichsanstalt. Abhandlungen, &c. Bd. xvII, hft. 5.

4º. 1901.

KORNHUBER (György András) Synopsis der Säugethiere mit besonderer Beziehung auf deren Vorkommen in Ungern. pp. ii, 42. 4°. Pressburg, 1857.

KOROTNEV (ALEKSYEĬ ALEKSYEEVĪCH) Opuit sravnītel'nagho īzucheniya Cœlenterata. [Essay towards a comparative study of the Cœlenterata.] Chastī 1-3. illust. See Moscow.—Īмрекатокskoe obsiichestvo lyubīteliĭ estestvoznaniya antropologhiī ī étnoghrafiī, &c. Īzvyestiya, &c. Tom. xviii, vuip. 3; xxxvii, vuip. 2. 4°. 1876–1880.

KORSCHELT (EUGEN) [1858-] Zur Bildung der Eihüllen, der Mikropylen und Chorionanhänge bei den Insekten. pp. 72: 5 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. Li, no. 3.

Korschelt (E.) Beiträge zur Entwicklungsgesehichte der Cephalopoden. See Taschenberg (E. O. W.) & others. Festschrift zum siebenzigsten Geburtstage R. Leuckarts, &c. 4º. 1892.

Korschelt (E.) Ueber eine besondere Form der Eibildung und die Geschlechtsverhältnisse von Ophryotrocha puerilis. pp. 9: text illust. See Frei-Burg in Breisgau.— Naturforschende Gesellschaft. Berichte, &c. Bd. viii. 8°. 1894.

Korschelt (E.) & Heider (C.) Lehrbuch der vergleichenden Entwicklungsgeschichte der Wirbellosen Thiere... Specieller Theil. 3 Hft. pp. xii, 1509: text illust. 8°. Jena, 1890-93.

— Allgemeiner Theil. Lief. 1-> 8º. Jena, 1902->

Korschelt (E.) & Heider (C.) Text-Book of the Embryology of Invertebrates . . . Translated from the German [Vol. 1] by E. L. Mark . . . [and] W. McM. Woodworth . . . With additions by the Authors and Translators ([Vol. 11-1V] by M. Bernard. Revised and edited with additional notes by M. F. Woodward). 4 Vol. illust. 80. London, 1895–1900.

KORSCHINSKY, or KORSHINSKY. See Korzhīnskii.

KORTHALS (PIETER WILLEM) [1808?–1892] Verhandeling over de op Java, Sumatra en Borneo verzamelde Loranthaceæ. pp. 92: 2 pls. See Batavia.—
BATAVIAASCH GENOOTSCHAP VAN KUNSTEN EN WETENSCHAPPEN. Verhandelingen, &c. Deel XVII. 80. 1839.

128

1301/

5.1416

Borthals (P. W.) Observationes de Naucleis Indicis. pp. 20. 80. Bonnæ, 1839.

Korthals (P. W.) [Plants of the Dutch East Indies.]

See Holland.—Natuurkundige Commissie in OostIndie. Verhandelingen over de Natuurlijke Geschiedenis der Nederlandsch overzeesche bezittingen, &c.

fol. 1839-42.

KORZCHINSKY (SERGIUS) See KORZHÎNSKIĬ.

KORZHĪNSKIĬ (SERGHYEĬ ĪVANOVĪCH) Ocherk Florni okrestnosteĭ gh. Astrakhanī. [Account of the Flora of the environs of Astrakhan.] pp. 63. See Kazan. —Obshchestvo estestvoīspuitateleĭ, &c. Trudui, &c. Tom. x. [No. 6.]

Korzhinskii (S. I.) Zamyetka o tak nazuivaemuikh Bérovskikh bughrakh Astrakhanskoi ghubernii. [Observations on the so-called Berovsk Hills of the Astrakhan government.] pp. 10. See Kazan.—obsuchestvo estestvoispuitatelei, &c. Protokolui zasyedanii, &c. 1883-84. Prilozheniya, no. 70. 8°. 1884.

Korzhīnskii (S. Ī.) Predvarītel'nuil otehet o botanīcheskoi ékskursii v del'tu R. Volghī. [Preliminary account of a Botanical excursion in the delta of the Volga.] pp. 31. See KAZAN.—OBSHCHESTVO ESTEST-VOĪSPUITATELEĬ, &c. Trudui, &c. Tom. XIII. [No. 4.]

Korzhinskii (S. I.)

O polozhenii list'ev Tanacetum vulgare, L., i Lactuca scariola, L.—Ueber die Blattstellung von T. vulgare, L., i L. scariola, L. (Resumé). pp. 15.
O stepnoï rastitel'nosti Kazanskoï ghubernii.—Ueber

O stepnoi rastitel nosti Kazanskoi ghubernii. — Ueber die Steppenvegetation des Kasan'schen Gouvernements. pp. 11.
See Kazan.—obshchestvo estestvoispuitatelei, &c.

See Kazan.—obshchestvo estestvoispuitatelei, &c. Protokolui zasyedanii, &c. 1884–85. Prilozheniya, no. 72 & 75.

Korzhinskii (S. İ.) Uredineæ Kazanskoi ghubernii. [Uredineæ of the Kazan government.] pp. 25.
See Kazan.—obshchestvo estestvoispultatelei, &c.
Trudui, &c. Tom. XIII. [No. 6.] 8º. 1885.

Korzhīnskii (S. Ī.) Nyekotoruiya dannuiya otnosītel'no syevernoi ghranītzui chernozemnostepnoi oblasti v vostochnoi polosye Evropeiskoi Rossii. (Predvarītel'noe soobshchenie.)—Einige Angaben über die nördliche Grenze des Steppengebietes in dem östlichen Landstriche Russlands. (Vorläufige Mittheilung.) pp. 5. See KAZAN.—OBSHCHESTVO ESTESTVOĪSPUITATELEĪ, &c. Protokolui zasyedanii, &c. 1885—86. Prīlozheniya, no. 87. 8°. 1886.

Korzhīnskii (S. Ī.) Materialui k gheoghrafii, morfologhii ī biologhii Aldrovandia vesciculosa, L.—Zur Kenntniss der Aldrovandia vesciculosa, L. pp. 98, I tab.: 3 pls. See KAZAN.—OBSICHESTVO ESTESTVOĪSPUITATELEĬ, &c. Trudui, &c. Tom. XVII. [No. 1.] 8.0. 1887.

Korzhīnskii (S. Ī.) Syevernaya ghranītza chernozemnostepnoi oblasti vostochnoi polosui Evropeiskoi Rossii v botanīkogheoghraficheskom ī pochvennom otnoshenii.—Die nördliche Grenze des Steppengebietes in dem östlichen Landstriche Russlands in Bezichung anf Boden- und Pflanzenvertheilung. 2 Pt. illust. See Kazan.—obshchestvo estestvoispultatelei, &c. Trudui, &c. Tom. xviii. [No. 5]; & Tom. xxiii. [No. 6.]

Korzhīnskii (S. Ī.) Phleum Boemeri, Wib., var. macrantha, Kauffm. pp. 4. See Kazan.—obshchestvo estestvoīspultatelei, &c. Protokolui zasyedanii, &c. 1889-90. Prilozheniya, no. 118, 8°. 1890.

832 8

Korzhinskii (S. I.) Untersuchungen über die Russische Adenophora-Arten. pp. 41. See St. Petersburg.—
ACADÉMIE IMPÉRIALE DES SCIENCES. Mémoires, &c. S. 1802
Sér. VII, toin. XLII, no. 2.

40. 1894.

Korzhīnskii (S. Ī.) Obzor Botanieheskoi Dyeyatel'nosti v Rossii za 1893 ghod. Sostavlennuii . . . S. Korzhīnskim, &c. [Review of Botanieal researches in Russia during 1893, &c.] Ann. IV. See St. Petersburg.—ACADÉMIE IMPÉRIALE DES SCIENCES. 8º. 1895.

Korzhīnskii (S. Ī.) Ocherkī Rastitel'nosti Turkestana, [Sketch of the Vegetation of Turkestan.] pp. 112: 2 pls. See St. Petersburg.—Académie impériale 5 1802 (DES SCIENCES. Mémoires, &c. Sér. VII, tom. iv, no. 4. 4º. 1896.

Korzhīnskii (S. Ī.) Tentamen Floræ Rossiæ Orientalis, id est provinciarum Kazan, Wiatka, Perm, Ufa, Orenburg, Samara partis borealis atque Simbirsk. pp. xix, 566. See St. Petersburg.—Académie impériale des sciences. Mémoires, &c. Sér. VIII, tom. vii, no. 1.

Korzhīnskii (S. Ī.) Gheteroghenezīs ī Évoluyutziya. K teoriī proīskhozhdeniya vīdov. I. [Heterogenesis and Evolution. On the Theory of the Origin of Species.] pp. 94. See St. Petersburg.—Académie Impériale des sciences. Mémoires, &c. Sér. VIII, tom. IX, no. 2.

koshchugh (N. F.) Istoriya razvītiya Callithamnion Daviesii, Lyngb., i Porphyra laciniata, Ag. [History of the development of C. Daviesii, Lyngb., and P. laciniata, Ag.] See Odessa.—Novorossiiskoe obshchestvo estestvoispuitatelei. Zapīskī, &c. Tom. i. [Pt. 1.] pp. 32: 3 pls. 8º. 1872.

KOSMOS. Kosmos: czasopismo Polskiego Towarzystwa przyrodników imienia Kopernika, &c. Rocz 1862 Lemberg.—Polskie Towarzystwo przyrodnik imia kopernik. Lemiel w Sup I 37 80. 1876—>

KOSMOS. Zeitschrift für einheitliche Weltanschauung auf Grund der Entwicklungslehre . . . herausgegeben von . . O. Caspari . . . G. Jäger . . . E. Krause. Jahrg. I-IV, Bd. I-VIII. 80. Leipzig, 1877-81.

— Zeitschrift für Entwickelungslehre und einheitliche Weltanschauung . . . herausgegeben von . . . E. Krause ([and afterwards] B. Vetter). Jahrg. v-vII, Bd. IX-XIII. 8°. Stuttgart, 1881–83.

[Continued as:]
— Zeitschrift für die gesamte Entwickelungslehre . . .
herausgegeben von . . . B. Vetter. Jahrg. 1884–86 [in 6 Vol.]

8°. Stuttgart, 1884–86.
Each Jahrg. ls in two volumes.

ROSSE (JOANNES FRIDERICUS JULIUS) De Pteropodum ordine et novo ipsius genere. Dissertatio inauguralis, &c. pp. [vi,] 16: 1 pl. 4º. Halæ, 1813.

KOSSMANN (Robby August) [1849-] Zoologische Ergebnisse einer . . . ausgeführten Reise in die Küstengebiete des Rothen Meeres. Herausgegeben . . . von R. Kossmann. Hft. 1 & 11: See BERLIN.—KOENIGLICII-PREUSSISCHE AKADEMIE DER WISSENSCHAFTEN.

4º, 1877-80.

Kossmann (R. A.) Elemente der wissenschaftlichen Zoologie zum Zweck der ersten Orientirung, sowie der Repetition. pp. viii, 334. 8º. München, 1878.

Kossmann (R. A.) Zur Histologie der Chorionzotten des Menschen. See TASCHENBERG (F. O. W.) & others. Festsehrift zum siebenzigsten Geburtstage R. Leuckarts, &c.

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Kossmann (R. A.) & Raeuber (H.) [Fish from the Red Sea.] See BERLIN. — KOENIGLICH-PREUSSISCHE AKADEMIE DER WISSENSCHAFTEN. Zoologische Ergebnisse einer . . . Reise in die Küstengebiete des Rothen Meeres, &c. Hft. 1, no. 1. **KOŠT'ÁL** (JAROSLAV) [-1895] Příspěvek ku poznání kopulačního apparatu u *Limacopsis cærulans*, Simroth (Bielz). (Resumé des Böhmischen Textes.) [Contributions to the knowledge of the copulatory apparatus of Limacopsis corulans.] pp. 15: 4 pls. See Prague.— KOENIGLICH-BOEHMISCHE GESELLSCHAFT DER WISSEN-SCHAFTEN. Sitzungsberichte, &c. 1894, no. 46. 8º. 1895. Košťál (J.) & Babor (J. F.) Note sur une espèce nouvelle d'Arion [A. Vejdovskyi]. pp. 4: 1 pl.
Příspěvky ku poznání poměrů pohlavních u některých
Limacidů. [Contributions to the knowledge of the
sexual relations of some of the Limacidæ.] pp. 7: See Prague.—Koeniglich-Boehmische gesellschaft DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1893, no. 3 & 51. Košťál (J.) & Babor (J. F.) O nové České Campylæi. [On a new Bohemian Campylæa, Helix (Eucampylæa) ichthyomma, Held., var. ochroleuca.] (Resumé.) pp. 10: 1 pl. col. See Prague.—Koeniglich-Boehmische ge-SELLSCHAFT DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1894, no. 35. 80, 1895. KOSTELETZKY (VINCENZ FRANZ) [1801 - 1887] Clavis analytica in Floram Bohemiæ Phanerogamicam, 8º. Pragæ, 1824. &c. pp. viii, 140. Kosteletzky (V. F.) Allgemeine medizinisch-pharmazeutische Flora, &c. 6 Bd. (in 2 Vol.) pp. xxvi, 2237. 8º. Prag, 1831-36. Kosteletzky (V. F.) Index Plantarum Horti C. R. Botanici Pragensis.—Verzeichniss, &c. See PRAGUE.— KAISERLICH-KOENIGLICHE DEUTSCHE KARL-FERDINAND-UNIVERSITAET. 4°. 1844. KOSTENITSCH (J.) & Dansky (J.) Ueber die Entwickelungsgeschichte der Keimblätter und des Wolff'schen Ganges im Huhnerei. pp. 25: 2 pls. See St. Petersburg. — Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xxvii, no. 13. 4º. 1880. .1802B mp. ix, 501: 8 pls. col., 2 maps.

Travels in Brazil.

4º. London, 1816.

The Appendix contains extracts translated from two pamphlets by M. Arruda da Camara, viz.:—"A Dissertation upon the Plants of Brazil from which fibrous eubstances may be obtained," de., and "An essay on the utility of establishing gardens... for the cultivation of new Plants." KOSTER (HENRY) [1793-1820] Travels in Brazil. KOSUTÁNY (TAMÁS) [1848-] Analytische Bestimmung und pflanzenphysiologische Bedeutung einiger Bestandtheile der Tabakpflanze. Inaugural-Disserta-8º. Una-Altenburg, 1873. tion, &c. pp. 20. Kosutány (T.) Magyarország jellemzőbb Dohányainak chemiai és növényélettani vizsgálata, &c [Typical Hungarian Tobaccos, chemically and botanically in-S 1720. 4º. Budapest, 1877-81. vestigated, &c.] 3 Rész. E 6 KOTE (B.) Das Mineralien-Kabinett der höhern Gewerb- u[nd] Handlung-Schule . . . Zweite Auflage. pp. iv, 127. 8°. Magdeburg, 1844. The first edition appeared in 1833.

KOTO (BUNJIRÔ) An orographic Sketch of Korea.

pp. 61: 3 pls., 1 map col., text illust. See Tokio.—

TEIKOKU DEIGAKU. Journal of the College of Science,

&c. Vol. XIX, no. 1.

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KOTSCHY (O.) Reliquiæ Kotschyanæ...nebst einer biographischen Skizze T. Kotschy's, von O. Kotschy. See Schweinfurth (G. A.) KOTSCHY (THEODOR) [1813-1866] Abbildungen und Beschreibungen neuer und seltener Thiere und Pflanzen in Syrien und im westlichen Taurus gesammelt von T. Kotschy, &c. See Fenzi (E.) & others. 8º. & fol. 1843. See also Russeggen (J.) Reise in Europa, &c. Bd. 1, thl. 2, & 11, thl. 3, where the work originally appeared. Kotschy (T.) Allgemeiner Ueberblick der Nilländer und ihrer Pflanzenbekleidung. pp. 26. 8º. [Wien, 1857.] Mittheil. k. k. geogr. Gesell. Wien. Jahrg. 1. Kotschy (T.) Die Eichen Europa's und des Orient's. Gesammelt, zum Theil neu entdeckt und mit Hinweisung auf ihre Culturfähigkeit für Mittel-Europa beschrieben, &c. (Illustrations des Chênes de l'Europe et d'Orient, &c.) 40 pls., with descriptive letterpress, in LAT., FR. & GERM. fol. Vienne & Olmüz, [1858-] 1862. Kotschy (T.) Reise in den Cilicischen Taurus über Tarsus . . . Mit Vorwort von . . . C. Ritter. pp. viii, 8º. Gotha, 1858. 443: 1 pl., 2 maps. Kotschy (T.) Die Vegetation und der Canal auf dem Isthmus von Suez. pp. 16. 4º. Wien, 1858. 4º. Wien, 1858. A reprint on large paper from "Oesterreich, Bot. Monatechr." Kotschy (T.) Umrisse von Süd-Palästina im Kleide der Frühlingsflora. pp. 16. 4º. Wien, 1861. A reprint on large paper from the "Verhandl. zool.-bot. Gesell. Wien," Bd. xi. **Kotschy** (T.) Der westliche Elbrus bei Teheran in Nord-Persien. pp. 46: 1 map. 80. Wien, 1861. Mittheil, k. k. geogr, Gesell. Wien. Jahrg. v. Kotschy (T.) Der Libanon und seine Alpenflora. 4º. Wien, 1864. pp. 38. A reprint on large paper from the "Verhandl. zool. bot. Gesell. Wien," Bd. xiv. Kotschy (T.) Die Sommerflora des Antilibanon und hohen Hermon. pp. 43. 4º. Wien, 1864. A reprint on large paper from the "Verhandl. zool.-bot, Gesell. Wien,"
Bd. xiv. Kotschy (T.) Reliquiæ Kotschyanæ, &c. See Schwein-FURTH (G. A.) 4°. 1868. Kotschy (T.) & Antoine (F.) Coniferen des Cilicischen Taurus. See Antoine (F.) & Kotschy (T.) Kotschy (T.) & Peyritsch (J.) Plantes Tinnéennes, ou description de quelques unes des Plantes recneillies par l'expédition Tinnéenne [of H. M. L. and A. P. F. Tinne] sur les bords du Bahr-el-Ghasal et de ses affluents en Afrique centrale, &c. - Plantæ Tinneanæ, &c. fol. Vienne, 1867. Latin and French in parallel columns, Kotschy (T.) & Unger (F. X.) Die Insel Cypern, &c. See UNGER (F. X.) & KOTSCHY (T.) 80. 1865. /_ Kotschy (Т.) & others. Analecta Botanica. Scripta a... T. Kotschy, &c. See Schott (H. W.) & others. 80. 1854. **KOTULA** (Bolesław) [-1898] Rozmieszczenie Roślin Naczyniowych w Tatrach. — Distributio Plantarum Vasculosarum in montibus Tatricis. pp. [ii,] 512. POL. 8°. Kraków, 1889–90. KOTZEBUE (Otto von) [1787-1846] [For descriptions of Plants collected by A. Chamisso on the expedition round the world under the command of O. von Kotzebue] See Nees von Esenbeck (C. G. D.) Horæ physicæ Berolinenses, &c. No. 6, 7, 8 & 11. fol. 1820.

extended shelvediozo at Kotzebue (O. von) Entdeckungs-Reise in die Süd-See Kovalevskii (A. O.) K istorii razvitiya Khitonov ... (Predvaritel'noe soobshchenie). [On the history of the und nach der Berings-Strasse zur Erforschung einer development of the Chitons . . . (Preliminary communication).] pp. 2. See Odessa.—Novorosstiskoe obshchestvo estestvoispultatelež. Zapiski, &c. nordöstlichen Durchfahrt. Unternommen in . . . 1815-1818 . . . auf dem Schiffe Rurick, &c. 3 Bd. [in 2] illust. 4º. Weimar, 1821. Zapiski, &c. Bd. 111 has a enb-title :—"Bemerkningen und Anslehten von . . . A. v. Chanilsso," and an appendiz containing :—

1. Ueber die Felsbeschaffenheit der Küste Neu-Californiens, der Insel Unalaschka und der Küsten der Beeringsstrasse. Nach den . . . gesammelten Minerallen des Herrn Dr. Eschscholz, von M. von Engelhardt.

2. Verzeichnies den von Herrn Dr. 25. 80. 1882. Tom. vIII. [Pt. 1.] Kovalevskii (A. O.) Embryogénie du *Chiton Polii* (Philippi), avec quelques remarques sur le développement des autres Chitons. 5. 901 2. Verzeichniss der von Herrn Dr. Eschscholz gesammelten . . pp. 46: 8 pls. Mineralien. Étude sur l'embryogénie du Dentale. pp. 54: 8 pls. Beschreibung einer negen Affengaltnag Presbytis mitrata, von F. Eschscholz. See Marseilles. — Musée d'histoire naturelle. Naturhistorische und physiologische Bemerkungen über die Seeblasen, Vefellen und Porpiten, von F. Eschscholz.
 Beschreihung neuer ausländischer Schmetterlinge . . . von F. Esch-Annales . . . Zoologie, &c. Tom. 1, mém. 5 & 7. 4º. 1883. Kovalevskii (A. O.) vuidyelitel'nuikh orghanakh bezpozvonochnuikh -[Another edition of Bd. 111.] See Chamisso DE zhivotnuikh. (Observations sur les organes excréteurs BONCOURT (L. C. A.) Reise um die Welt, &c. Thl. 11. des animaux invertébrés.) pp. 6. O vuidyelitel'nuikh orghanakh nyekotoruikh Nasyeko-Kotzebue (O. von) Zoologischer Atlas, enthaltend Abbildungen und Beschreibungen neuer Thierarten, während des Flottcapitains von Kotzebue zweiter Reise muikh, Paukov I Mnoghonozhek. [On the preparation of the organs of some Insects, Spiders and Centipedes. pp. 5. See Odessa.—novorossiĭskoe obshchestvo estestum die Welt auf der ... Predpriaeië in ... 1823–26, &c. See Eschscholz (J. F. von). fol. 1829–33. voispuitatelei. Zapiski, &c. Tom. xiv. Kotzebue (O. von) Neue Reise um die Welt [on the Kovalevskii (A. O.) O selezenkye u Mollyuskov. "Predpriyatie"], in . . . 1823-26. (Uebersicht der zoologischen Ausbeute, von F. Eschscholz.) 2 Bd. [in 8º. Weimar, St. Petersburg, 1830. 1] illust.

Kotzebne (O. von) Reise um die Welt . . . 1815-18 auf der Brigg Rurik, Kapitain O. v. Kotzebuc, &c. 2 Thl. See Chamisso de Boncourt (L. C. A.) 80, 1836. Thl. II is enother edition of Bd. III of Kotzebue's "Entdeckungs-Reise ln die Süd-See," dec. $[q,v,\,\mathrm{supra.}]$

KOUTAÏS. [Maps.] Carte géologique d'une partie du Gouvernement de Koutaïs dressée par S. Simonoviteh et A. Sorokine. Echelle 1: 210,000 [i.e. 1 in. = 3\frac{1}{2} m. about]. — Gheologhicheskaya Karta chasti Kutaisskoĭ ghubernii, &c. 2 sh. col. Tiftis, 1887.

KOVALEVSKII (ALEKSANDR ONUFRIEVĪCII) [1840-1901] Anatomiya morskagho tarakana Idothea entomon, i perechen rakoobraznuikh, kotoruiya vstryechayutsya v vodakh S. Peterburghskoʻ Ghubernii. [Anatomy of the marine Isopod, *Idothea entomon*, and list of the Crustacea which are met with in the freshwaters of the St. Petersburg Government.] See St. Petersburg.— RUSSKOE ENTOMOLOGHĪCHESKOE OBSHCHESTVO. Estestvennoistoricheskiya izslyedovaniya S. Peterburghskoi ghubernii, &c.

Kovalevskii (A. O.)

Beiträge zur Anatomie und Entwickelungsgeschichte des Loxosoma neapolitanum, sp. n. pp. 10: 1 pl. Anatomie des Balanoglossus delle Chiaje. pp. 18: 3 pls. Entwickelungsgeschichte der Rippenquallen. pp. viii,

28: 5 pls. Entwickelungsgeschichte der einfachen Ascidien. pp. 19: 3 pls.

See St. Petersburg. — Académie impériale des SCIENCES. Mémoires, &c. Sér. VII, tom. x, no. 2, 3, 40. 1866. 4 & 15.

Kovalevskii (A. O.)

Entwickelungsgeschichte des Amphioxus lanceolatus. pp. 17: 3 pls.

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Beiträge zur Entwickelungsgeschichte der Holothurien.

pp. 8: 1 pl.
See St. Petersburg. — Académie impériale des SCIENCES. Mémoires, &c. Sér. VII, tom. XI, no. 4 & 6.

Kovalevskii (A. O.) Embryologische Studien an Würmern und Arthropoden. pp. 70: 12 pls. See Sr. Petersburg. - Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xvi, no. 12.

[On the milt of Mollusca.] pp. 12. See Odessa.— NOVOROSSIŤSKOE OBSHCHESTVO ESTESTVOĪSPUITATELEĬ. Zapīskī, &c. 'Tom. xv. [Pt. 2.] 8º. 1890.

Kovalevskii (A. O.) Einige Beiträge zur Bildung des Mantels der Ascidien. pp. 20: 2 pls. Ein Beitrag zur Kenntniss der Excretionsorgane der

Pantopoden. pp. 9: 1 pl. See St. Petersburg. — Académie impériale des SCIENCES. Mémoires, &c. Sér. VII, tom. XXXVIII, no. 10 & 12. 40, 1892,

Kovalevskii (A. O.) Une nouvelle Glande lymphatique chez le Scorpion d'Europe. pp. 18: 2 pls. col. See St. Petersburg. — Académie impériale des sciences. Mémoires, &c. Sér. VIII, tom. v, no. 10.

Kovalevskii (A. O.) Étude biologique de l'Hamenteria costata, Müller. pp. 77: 10 pls. (col.), text illust. See St. Petersburg.-ACADÉMIE IMPÉRIALE DES SCIENCES. Mémoires, &c. Sér. VII, tom. XI, no. 1.

Kovalevskii (A. O.) Protzess oplodotvoreniya u Hamenteria costata, Müller. (Phénomènes de la fécondation chez l'Hamenteria costata de Müller.) pp. 19: 1 pl. (col.) RUSS., with FR. résumé. See St. Petersburg.— Académie impériale des sciences. Mémoires, &c. Sér. VIII, tom. xi, no. 10. 4º. 1901.

Kovalevskii (A. O.) Etudes anatomiques sur le genre Pseudovermis. pp. 28: 4 pls. See St. Petersburg.— ACADÉMIE IMPÉRIALE DES SCIENCES. Mémoires, &c. Sér. VIII, tom. XII, no. 4. 4°. 1901.

Kovalevskii (A. O.) & Marion (A. F.) Documents pour l'histoire embryogénique des Alcyonaires. pp. 50: 5 pls. See Marseilles.—musée d'histoire naturelle. Annales . . . Zoologie, &c. Tom. I, mém. 4. 4º. 1883.

Kovalevskii (A. O.) & Marion (A. F.) Contributions à l'histoire des Solenogastres, ou Aplacophores. pp. 76: 7 pls. See Marseilles.—Musée d'instoire naturelle. Annales . . . Zoologie, &c. Tom. 111, mém. 1. 4º. 1887.

Kovalevskii (A. O.) & Ovsyannikov (F. V.) Ueber das Centralnervensystem und das Gehörorgan der Cephalopoden. pp. 36: 5 pls. See St. Petersburg.— ACADÉMIE IMPÉRIALE DES SCIENCES. Mémoires, &c. Sér. VII, tom. x1, no. 3.

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Kovalevskii (A. O.) & Shul'ghin (M. A.) K istorii razvitiya Kavkazskaglio Skorpiona (Androctonus ornatus), &c. — Zur Entwicklungsgeschichte des Kaukasischen Scorpions (A. ornatus). See Odessa.—NovoRossiĭskoe obsiichestvo estestvoīspuitateleĭ. Zapīskī, &c. Tom. xi. [Pt. 1.] 8º. 1886. KOVALEVSKIĬ (NĪKOLAĬ OSĪPROVĪCII) [1840-91] Ī. Gh. Navalikhīn. (Nekrologh.) pp. 4. See Kazan.— OBSIICHESTVO ESTESTVOISPUITATELEI, &c. Protokolui zasycdanii, &c. 1884-85, Prīlozheniya, no. 80. 80. 1885. KOVALEVSKIĬ (VLADĪMIR ONUFRIEVĪCH) [1842-1883] Sur l'Anchitherium aurelianense, Cuv., et sur l'histoire paléontologique des Chevaux. pp. 73: 3 pls. See St. Petersburg.—Académie impériale des sciences. Mémoires, &c. Sér. VII, tom. xx, no. 5. 5.18628 Kovalevskii (V. O.) Ostcologhiya dvukh İskopaemuikh Vidov iz ghruppui Kopuitnuikh. [On the ostcology of two fossil forms belonging to the group Ungulata.] pp. 61: 7 pls. See Moscow.—Imperatorskoe obshchestvo lyubītelei estestvoznaniya antropologhii i étnoghrafii, &c. Izvyestiya, &c. 5. 1841 Tom. xvi, vuip. 1. KOVÁŘ (Fr.) I. Chemický vyzkum pěti Moravských Mineralů. [I. Chemical researches on five Moravian Minerals.] II. O zajímavém fosforcčnanu Hlinitém z Minerals.] II. O zajímavém fosforečnanu Hhnitem z Velkého Tresného u Moravské Olešnice. [II. On an 5.1760H interesting Aluminium Phosphate from Gross-Tresny, near Oels, Moravia.] pp. 25. See Prague.—Ceska AKADEMIE CÍSAŘE FRANTIŠKA JOSEFA, &c. Rozpravy... Třída II. Roč. v, čís. 15. 8°. 1896. Kovář (Fr.) Chemický výzkum některých Mineralů z okolí Moravské Olešnice. [Chemical researches on Minerals from the environs of Oels, Moravia.] pp. 8. See Prague. — česká akademie císaře františka Josefa, &c. Rozpravy . . . Třída II. Roč. VII. čís. 9. 8º. 1898. KOVÁTS (MIHÁLY) [1768-1848] Lexicon Minera-logicum Enneaglottum. 4 Pt. 8º. Pesthini, 1822. Each part has a separate title as under:

I. Lexicon Mineralogicum triglotuum etymologicum Latino-Magyarico-Germanicum primum.

II. Első szófejtő Magyar Latán Asványnévtár.

III. Deutsch Lateiuisches Mineralogisches Wörterbuch.

Iv. Mantissa Lexicon Mineralogicum Gallico-Latinum, Anglico-Latinum, Italico-Latinum, Russico-Latinum, Suecico-Latinum, Danico-Latinum. KOWALEVSKY. See Kovalevskii. KOWARZ (FERDINAND) Fliegen (Diptera) Böhmens. pp. 42. See Prague.—Gesellschaft fuer Physio-KRATIE. Catalogus Insectorum Faunæ Bohemicæ, &c. No. II. 80, 1894. KOZHEVNÍKOV (D. A.) Ob anatomicheskom Tom i lepestkovidnuikh tzvyetkovuikh pokrovov. [On the anatomical structure of the petaloid covering of flowers.] pp. 199: 6 pls. See Odessa.—Noverossišskoe obshchestvo estestvošspuitatelež. Zapiski, &c. Tom. viii. [Pt. 1.] 8°. 1882. 1.1847A 1841

NANIYA ANTROPOLOGHIÏ Î ÉTNOGHRAFIÏ, &c. Izvyestiya,

&c. Tom. LXXXII.

KRAATZ (GUSTAV) Berliner Entomologische Zeitschrift . . . Redacteur . . . G. Kraatz. Jahrg. I-XVIII. [Continued as:] Deutsche Entomologische Zeitschrift, &c. Jahrg. XIX-XXIV. See BERLIN.—ENTOMOLOGISCHER 80. 1857-80. At this point Kraatz and some other members seceded from the Entomologischer Verein, and founded the following:— Deutsche Entomologische Zeitschrift herausgegeben . . . in Verbindung mit . . . G. Kraatz, &c. Jahrg. xxv-> See Berlin. — Deutsche entomologische gesell-SCHAFT. Kraatz (G.) Naturgeschichte der Insecten Deutschlands . . . Erste Abtheilung. Coleoptera. Zweiter Band, bearbeitet von . . . G. Kraatz. See Erichson (W. F.) 80. 1858. Kraatz (G.) Catalogus Colcopterorum Europæ. Verbindung mit ... G. Kraatz, &c. See Schaum (H. R.) Kraatz (G.) Die Staphylinen-Fauna von Ostindien, insbesondere der Insel Ceylon. pp. 196: 3 pls. 8°. Berlin, 1859. **Kraatz** (G.) Matériaux pour servir à la Faune des Coléoptères Français. See Grenier (A.) Catalogue 80. 1863. des Coléoptères de France, &c. Kraatz (G.) Revision der Tenebrioniden der alten Welt aus Lacordaire's Gruppen der Erodiides, Tentyriides, Akisides, Pimeliides, und der Europäischen Zophosis-Arten. pp. vi, 393. 8º. Berlin, 1865.
Also issued as a Beiheft to the "Berliner Entomologische Zeitschrift," Jahrg. viii. **Kraatz** (G.) Die Käfer Europas . . . im Anschluss an die Käfer Europa's von . . . H. C. Küster. Hft. XXIX. See Kuester (H. C.) Kraatz (G.) Entomologische Monatsblätter. Herausgegeben von . . . G. Kraatz. Jahrg. 1 & H. See Berlin.— Entomologischer verein. Deutsche Entomologische Zeitschrift. Jahrg. xx, hft. 3; xxiv, hft. 3. 8°. 1876-80. **Kraatz** (G.) Die Coleopteren des Talysch-Gebietes, &c. See RADDE (G. F. R.) Die Fauna und Flora des südwestlichen Caspi-Gebietes, &c. 8º. 1886. **KRAATZ** (K. von) Gyps von Klein-Schöppenstedt bei Braunschweig. See HILDESHEIM.—ROEMER MUSEUM. Mittheilungen, &c. No. 4. 8°. 1896. 8°. 1896. L. 5/4 KRABBE (Gustav) [1855-1895] Ueber das Wachsthum des Verdickungsringes und der jungen Holzzellen in seiner Abhängigkeit von Druckwirkungen. pp. 83: 2 pls. See Berlin. — Koeniglich-Preussische aka-DEMIE DER WISSENSCHAFTEN. Physikalische Abhandlungen, &c. 1884, Anhang, abth. 1. Krabbe (G.) Das gleitende Wachsthum bei der Gewebebildung der Gefässpflanzen. pp. vii, 100: 7 pls. 4º. Berlin, 1886. 1971 -Krabbe (G.) Entwicklungsgeschichte und Morphologie der polymorphen Flechtengattung Cladonia. Ein Beitrag zur Kenntniss der Ascomyceten. pp. viii, 160: 4º. Leipzig, 1891. 12 pls. col. Krabbe (G.) & Schwendener (S.) Untersuchung über die Orientirungstorsionen der Blätter und Blüthen. pp. 115: 3 pls. See Berlin.—Koeniglich-Preussische AKADEMIE DER WISSENSCHAFTEN. Physikalische Abhandlungen, &c. 1892. 4°. 1892 [i.e. 1893]. KRABBE (HARALD) [1831-] Bidrag til Kundskab om Fuglenes Bændelorme. (Recherches sur les Ténias des Oiseanx.) pp. 120: 10 pls. See Copenhagen.— KONGELIGT DANSK VIDENSKABERNES SELSKAB. Det...

Skrifter, &c. Ræk. v, bd. vIII, no. 6. 40. 1869 (1870).

841	L	Krabbe (H.) [Vermes (Cestodes) of Turkestan.] See Moscow.—Imperatorskoe obsidentestyo lyubitele estestyoznaniya antropologini i etnoginafii, &c. İzvyestiya, &c. Tom. xxxiv, vuip. 1. 4º. 1879.	Kraepelin (K. M. F.) Revision der Tarantuliden, Fabr. (=Phryniden, Latr.) pp. 53: 1 pl. See Ham- nurg.—Naturwissenschaftlicher verein. Abhand- lungen, &c. Bd. xiii, no. 3. 40. 1895.	c
	L	— [Another issue.] See FEDCHENKO (A. P.) Pute- shestvie v Turkestan (Reise in Turkestan), &c. Тот. III, chast 2.	Kraepelin (K. M. P.) Die Skorpione Ost-Afrikas. Se Deutsch-Ost-Afrika. Bd. iv. 8º. 1896.	Re
4	l	[For a translation of the introductory portion revised by the author] See Lansdell (H.) Russian Central Asia, &c. Vol. II, Appendix A. 8°. 1885.	Kraepelin (K. M. F.) Revision der Uropygi, Thor. (Thelyphonidæ, auct.) pp. 60: 2 pls. See Hamburg.— NATURWISSENSCHAFTLICHER VEREIN. Abhandlungen, &c. Bd. xv. 40. 1897.	ل 5.1
	2	Krabbe (H.) [Parasitic Worms of Denmark.] - See Schrodte (J. C.) Zoologia Danica, &c. Hft. 2. 4º. 1881.	Kraepelin (K. M. F.) Scorpiones und Pedipalpi. pp. xviii, 265: text illust. See Leipsic.—Deutsche zoologische gesellschaft. Das Tierreich, &c. Lief. 8. 80. 1899.	Z
В	L	Krabbe (H.) Nye Bidrag til Kundskab om Fulgenes Bændelorme. pp. 20: 2 pls. See Copenhagen.— Kongeligt dansk videnskabernes selskab. Det Skrifter, &c. Ræk. vi, bd. 1, no. 7. 4°. 1882.	Kraepelin (K. M. F.) Ueber einige neue Gliederspinnen. pp. 17: text illust. See Hamburg.—naturwissenschaftlicher verein. Abhandlungen, &c. Bd. xvi, no. 4.	L 5.1
		KRACHENINNIKOW (S. P.) See Krasheninnikov.	Kraepelin (K. M. F.) Palpigradi und Solifugæ. pp. xi, 159: text illust. See Leipsic.—Deutsche	7
	2	KRAEMER (Augustin) Ueber den Bau der Korallenriffe und die Planktonvertheilung an den Samoanischen Küsten, nebst einem Anhang : Ueber den Palelo-	ZOOLOGISCHE GESELLSCHAFT. Das Tierreich, &c. Lief. 12. 8º. 1901. KRAETZL (FRANZ) Die süsse Eberesche. Sorbus	0
	U	wurm von A. Collin. pp. xi, 174: 1 map, text illust. 8°. Kiel & Leipzig, 1897.	aucuparia, L., var. dulcis. pp. 23: 1 pl. col. 8°. Wien & Olmütz, 1890.	В
	В	KRAENZLIN (FRIEDRICH WILHELM LUDWIG) [1847–] Xenia Orchidacea. Beiträge fortgesetzt durch F. Kränzlin. Bd. III, hft. 4–10. See REICHENBACH (H. G.) 4°. 1890–1900.	**WRAETZSCHMAR** (L.) & Reinke (J.) Studien über das Protoplasma. Zweite Folge. See Gottingen. — GEORG - AUGUSTS - UNIVERSITAET. Untersuchungen aus dem Botanischen Laboratorium, &c. Hft. III. 8°, 1883.	В
	В	Kraenzlin (FRIEDRICH W. L.) Beiträge zu einer Monographie der Gattung Habenaria, Willd. (Allgemeiner Teil.) Inaugural-Dissertation, &c. pp. 42. 8°. Berlin, 1891.	KRAEUTER-BUCH. Curioser Botanicus oder: Sonderbahres Kräuter-Buch, &c See Curioser Botanicus. 8º. [1706.]	B
	В	— II. (Systematischer) Teil. pp. 52-223. 8º. [Leipsic,] 1892. Engler'e "Botanische Jahrbücher."	KRAEUTERMANN (VALENTINUS) [pseud.i.e. C. von Hellwig] [Compendiöses Teutsch- und Lateinisches Blumen- und Kräuter-Buch, &c. 8º. Franckfurt, 1716.] Wanting.	
)	3	Kraenzlin (FRIEDRICH W. L.) Orchidacee nach den Bestimmungen von F. Kränzlin. See DEUTSCH-OST-AFRIKA, &c. Bd. v, thl. c. 8°. 1895.	Zum Viertenmahl zum Druck befördert. pp. [xiv,] 592: 1 pl. 8º. Arnstadt, 1751.	В
	В	Kraenzlin (FRIEDRICH W. L.) Orchidacearum genera et species. Vol. I→ 8º. Berlin, 1897.	Kraentermann (V.) Der Thüringische Theophrastus Paracelsus, Wunderund Kräuterdoctor, oder der curi- euse und vernünftige Zauber-Arzt. pp. 416. 12°. Arnstadt & Leipzig, 1730.	
		KRAENZLIN (FRITZ) See KRAENZLIN (FRIEDRICH W. L.)	KRAFFT (Guido) [1844-] Die normale Metamorphose der Maispflanze. Inaugural-Dissertation. pp. 32.	В
	В	KRAEPELIN (KARL MATHIAS FRIEDRICH) [1848-] Excursionsflora für Nord- und Mitteldeutschland. Ein Taschenbuch zum Bestimmen der Gefässpflanzen, &c. pp. iv, 336. 8°. Leipzig, 1877.	8°. Jena, 1869. Krafft (G.) Die normale und anormale Metamorphose der Maispflanze. pp. [iv,] 71. 8°. Wien, 1870.	B
	2	Kraepelin (K. M. F.) Ueber die Geruchsorgane der Gliedertiere. Eine historisch-kritische Studie. pp. 48: 3 pls. 4°. Hamburg, 1883.	KRAFT (A.) & Muehlberg (F.) Die Blutlaus. Ihr Wesen, ihre Erkennung und Bekämpfung, &c. See MUEHLBERG (F.) & KRAFT (A.) 80. 1885.	E
1446	L	Wasserleitung. pp. 15. See Hamburg. — NATUR- Wasserleitung. verein. Abhandlungen, &c. Bd. IX, hft. 1, no. 3.	KRAFT (JOHANN) J. Kraft Abhandlung von den Obstbäumen worinn ihre Gestalt, Erziehung und Pflege angezeigt und beschrieben wird, &c. 2 Thl. illust. col. fol. Wien, 1792-96.	B
	L	Kraepelin (K. M. F.) Die Dentschen Süsswasser- Bryozoen, &c. 2 Pt. illust. See Hamburg.—Natur- WISSENSCHAFTLICHER VEREIN. Abhandlungen, &c. Bd. x, no. 9; XII, no. 1. 40. 1887, 92.	KRAHMANN (MAX) Sce ZEITSCHRIFT FUER PRAK- TISCHE GEOLOGIE Herausgegeben von M. Krahmann. Jahrg. 1893→ 4º. 1893→ KRAINISCHER MUSEAL VEREIN.	M
		Kraepelin (K. M. F.) Revision der Scorpione. 11. Seor-	See LAIBACH.—MUSEALVEREIN FUER KRAIN. KRAIT (JOHANNES ERIGUS ULRICUS) Salices Lap-	
ACH	L	pionidæ und Bothriuridæ. pp. 248: 3 pls. See JAHR- BUCH. Jahrbuch der Hamburgischen Wissenschaft- lichen Anstalten. Jahrg. XI, Beiheft. 8°. 1894. Pt. 1 was published in Jahrg. VIII (1891).	poniæ, quarum descriptiones p.p. N. J. Anderson et J. E. U. Krait Pars iv. See Anderson (N. J.)	B

KRAKAU, OR KRAKOW. See CRACOW.

KRALIK (Louis) [-1892] & Cosson (E. St.-C.) Catalogue des Plantes observées en Syrie et en Palestine, &c. See Cosson (E. St.-C.) & Kralik (L.) 4º. 1854.

Kralik (L.) & Cosson (E. St.-C.) Sertulum Tunetanum. Notes sur quelques Plantes rares ou nouvelles recucillies en 1854, &c. See Cosson (E. St.-C.) & Kralik (L.) 8°. 1857.

KRÁLOVSKÁ ČESKÁ SPOLEČNOST NAUK.

See Prague.—Koeniglich-Boehmische Gesellschaft
Der Wissenschaften.

KRAMÁŘ (OLDŘICH) Studie o mykorhize u hruštičky okrouhlolisté (*Pirola rotundifolia*, L.) [Studies on the Mycorrhiza of *Pirola rotundifolia*, L.] pp. 28:1 pl. See Prague.—ČESKÁ AKADEMIE CÍSAŘE FRANTIŠKA JOSEFA, &c. Rozpravy . . . Třída H. Roč. VIII, čís. 29. 80 1899.

KRAMER (CHRISTIANUS CAROLUS) Dissertatio inauguralis, sistens specimen Insectologiæ Danicæ, quam . . . præside . . . B. J. de Buchwald . . . submittit auctor, &c. pp. 31. 4º. Hafniæ [1760].

B KRAMER (JOHANN GEORG HEINRICH) J. G. H. Kramer . . . Tentamen Botanicum, sive methodus Rivino-Tournefortiana Herbas, Frutices, Arbores omnes facillime, . . . eognoscendi, &c. pp. 31, 151.

8º. Dresdæ, 1728.

B — [Another edition.] pp. 60, [iv,] 150: 3 pls. fol. Viennæ Austriæ, 1744.

Z **KRAMER** (PAUL) [-1898] Theorie und Erfahrung: Beiträge zur Beurtheilung des Darwinismus. pp. 170. 8°. Halle a. S., 1877.

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1833

2

Kramer (P.) Die Hydrachniden. See Zacharias (O.) Die Tier- und Pflanzenwelt des Süsswassers, &c. Bd. II, no. 1. 8°. 1891.

Kramer (P.) Ueber zwei . . . in Ostafrika gesammelte Gamasiden. See Stuhlmann (F.) Zoologische Ergebnisse einer in . . . Ost-Afrika unternommenen Reise. Bd. 11. 8°. 1895 (1901).

Kramer (P.) Grönländische Milben [obtained on Drygalski's Expedition]. See Zoologica. Bibliotheca Zoologica, &c. Hft. xx, no. 6. 4º. 1897.

Kramer (P.) Acariden. See Hamburg.—Natur-Historisches museum. Ergebnisse der Hamburger Magalhaensischen Saminelreise, &c. Lief. 3. 8°. 1898.

Kramer (P.) & Canestrini (G.) Demodicidæ und Sarcoptidæ. pp. xvi, 193: text illust. See Leipsic.—
DEUTSCHE ZOOLOGISCHE GESELLSCHAFT. Das Tierreich, &c. Lief. 7.

Kramer (P.) & Neuman (C. J.) Acariden, während der Vega-Expedition eingesammelt. See Nordensklöld (N. A. E. von) Vega-Expeditionens vetenskapliga Iakttagelser, &c. Bd. 111. 8º. 1883.

B KRAMER (WILHELM HEINRICH) G. H. Kramer . . . Elenchus Vegetabilium et Animalium per Austriam inferiorem observatorum, &c. pp. viii, 400: 1 pl. 8°. Viennæ, &c., 1756.

KRAMP (CHRISTIAN) [1760-1826] & Bekkerhinn (K.) Kristallographie des Mineralreichs. See BEKKER-HINN (K.) & KRAMP (C.) 80. 1793.

RRAMSAKOV (N. F.) Perechen Rastenii sobrannuikh v Donskoi oblasti, preimushchestvenno zhe v okrestnostyakh ghgh. Novocherkaska i Taghanrogha. [List of Plants growing in the Donski district, especially in the neighbourhood of the govts. of Novocherkaski and Taghanrogh.] pp. 17. See Kharkov. — Obshchestvo Ispuitatelei prīrodui, &c. Trudui, &c. Tom. Iv, no. 4.

KRANK (Hugo) Fågelfaunan uti Gamla Karleby, Larsmo och en del af Kronoby socknar. pp. 67. See Helsingfors.—societas pro fauna et flora fennica. Sacta, &c. Vol. xv, no. 4. 80. 1898 (-99).

KRANZ (CAJETAN ANTON) [1839?—1886] Uebersicht der Flora von München, enthaltend die in der Umgebung Münchens wildwachsenden und verwilderten Gefässpflanzen. pp. xv, 100. 8°. München, 1859.

Kranz (C. A.) Die Alpen-Pflanzen . . . Vierte Auflage, systematisch geordnet, mit Text von C. A. Kranz. 4 Bd. See Weber (J. C.) 120. 1879.

Kranz (C. A.) & Weber (J. C.) Die Fische Deutschlands und der Schweiz . . . Zweite Auflage, &c. See Weber (J. C.) & Kranz (C. A.) 8°. 1870.

KRAPF (JOHANN LUDWIG) [1810–1881] Reisen in Ost-Afrika ausgeführt in den Jahren 1837–55, &c. pp. xiv, 505, 521: 1 map. 2 Thl. [in 1 Vol.] 8°. Kornthal, Stuttgart, 1858.

KRAŠAN (FRANZ) Ueber die Vegetationsverhältnisse und das Klima der Tertiärzeit in den Gegenden der gegenwärtigen Steiermark. pp. 32. 8°. Graz [1889]. Jahresb. zweiten Staats-Gymnasiums in Graz. No. 20.

Krašan (F.) & Ettingshausen (C. von) Baron. Untersuchungen über Ontogenie und Phylogenie der Pflanzen auf paläontologischer Grundlage. See Ettings-HAUSEN (C. von) Baron & Krašan (F.) 4º. 1890.

KRASHENINNIKOV (STEFAN PETROVĪCII) [1713–1755] Flora Ingrica ex schedis S. Krascheninnikow... confectα, &c. See Gorter (D. de) 80. 1761.

Krasheninnikov (S. P.) The history of Kamtschatka, and the Kurilski Islands, with the countries adjacent... Translated into English [and abridged] by J. Grieve. pp. [viii,] 280 [8]: 5 pls., 2 maps. 4°. Gloucester, 1764.

Krasheninnikov(S. P.) La description du Kamtchatka, &c. See Chappe d'Auteroche (J.) Abbé. Voyage en Sibérie . . . traduit du Russe. Tom. 11. 4º. 1768.

KRASĪL'SHCHĪK (ĪSAAK MATVYEEVĪCH) [1857-] K īstoriī razvītiya ī sīstematīkye roda *Polytoma*, Ehr. Īzslyedovanie o *P. uvella*, Ehr., ī *P. spicata*, n. sp. [On the development and systematīc position of the genus *Polytoma*, Ehr. Investigation on *P. uvella*, Ehr., and *P. spicata*, n. sp.] *pp. 80: 3 pls. See* Odessa.— Novorossīšskoe obshchestvo estestvoīspuitateleĭ. Zapīskī, &c. Tom. viii. [Pt. 1.] 8°. 1882.

Krasil'shchik (I. M.)
O Ghribnuikh bolyeznyakh u Nasyekomuikh. (De Insectorum morbis qui Fungis parasitis efficiuntur.)
Materialui k estestvennoi istorii i sistematikye Flaghellat o Cercobodo laciniægerens, nov. gen. et nov. sp. (Beiträge zur Kenntniss der Naturgeschichte und Systematik der Flagellaten. Untersuchung über C. laciniægerens, nov. gen. et nov. sp.)
See Odessa.—Novorossiiskoe obshchestvo estestvoispuitatelei. Zapiski, &c. Tom. xi. [Pt. 1.] 8º. 1886.

KRASIŃSKI (WALERJAN SKOROBOHATY) [1795–1855]
Account of the Forest of Bialavieja, the habitat of the wild Aurochs or Gubr. See Murchison (Sir R. I.)
Bart. & others. The Geology of Russia, &c. Vol. I,

Appendix D.

KRASNOPOLSKIĬ (ALEKSANDR ALEKSANDROVĪCII)
Obshchaya gheologhīcheskaya Karta Rossiī. Līst 126
... Gheologhīcheskiya īzslyedovaniya na zapadnom
sklonye Urala. (—Ob'yasnītel'nuiya zamyechaniya
k gheologhīcheskoĭ Kartye.)—Allgemeine geologische
Karte von Russland. Blatt 126. Perm-Solikamsk.
Geologische Untersuchungen am Westabhange des
Urals. (—Notes explicatives à la Carte géologique.)
2 Pt. illust. Russ. & GERM. (& FR.) See Russia.—Comité
Géologique. Mémoires, &c. Vol. XI, no. 1 & 2, 4°, 1889, 91.

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Krasnopolskii (A. A.) Chemin de fer de l'Oural. pp. 16: text illust. See Congrès Géologique International. Seventh Session. Guide des Excursions du VII Congrès, de. 8°. 1897.

Krasnopolskii (A. A.) Eletzkii uyezd v gheolo-ghicheskom otnoshenii.—Le district d'Eletz (gouvernenient d'Orel) au point de vue géologique. np. vi, 88: 1 map geol. col. See Russia.—Comité Géologique. Trudui, de. Tom. xviii, no. 3. 4º. 1902. pp. vi, 88:

KRASSER (Fridolin) Melastomaceæ. See Engler (H. G. A.) & Prantl (K. A. E.) Die natürlichen Pflanzenfamilien, &c. 8°. 1887->

KRASSER (FRIED.) Das Pflanzenphysiologische Institut [Vienna]. See VIENNA. Die Botanischen Anstalten Wiens im Jahre 1894. No. 1. K. k. Universität. Pt. 2. 8°. 1894.

KRASSILSTSCHIK (ĪSAAK MATVYEEVĪCH) See KRASĪL'SHCHĪK.

KRATOCHVIL (Josef) O některých massivních horninách z okolí Nového Knína a části rulovitých hornin od Žlebů. [On some Rock masses in the neighbourhood of Neu-Knin.] pp. 49. See Prague.

KOENIGLICH-BOEHMISCHE GESELLSCHAFT DER WISSENKOENIGLICH-BOEHMISCHE GESEL SCHAFTEN. Sitzungsberichte, &c. 1900, no. 8. 80. 1901.

KRATTER (HEINRICH) Versuch einer Entwicklung der Grundbegriffe, die Meteorsteine, und Darstellung der vorzüglichsten Hypothesen, ihren Ursprung be-8º. Wien, 1825. treffend, &c. pp. 144.

KRATZ (CARL) Pflanzenheilverfahren. Geschichte der Kräuterkuren, &c. pp. viii, 291. 8º. Berlin, 1898.

KRATZ (Joseph) Primulaceen. Beschreibung der in unsern Gärten eingebürgerten Gattungen Primula, Auricula und Cyclamen, &c. pp. xii, 99: 4 pls. col. 8°. Tübingen, 1861.

KRATZENSTEIN (CHRISTIAN GOTTLIEB) [1723–1795] Auserlesne Schnecken, Muscheln und andere Schaalthiere [the text by C. G. Kratzenstein], &c. See REGENFUSS (F. M.) fol. 1758.

KRATZMANN (EMIL) [1814-1867] Die Lehre vom Samen der Pflanzen. pp. [vi,] 98: 4 pls. 8º. Prag, 1839.

KRAUER (JOHANN GEORG) [1794-1845] Prodromus Floræ Lucernensis, seu Stirpium Phanerogamarum in agro Lucernensi et proximis ejus confiniis sponte nascentium catalogus. pp. xii, 105. 12º. Lucernæ, 1824.

Krauer (J. G.) Sammlung der seltnesten Schweizerpflanzen. Aller Schweizerischen Gift- u. Arznei-Pflanzen, so wie ihrer möglichsten Verwechslungen. Hft. I. 12 pls. col., with lithographed descriptions. fol. Luzern, 1831.

KRAUS (Franz) [1834 ?-1897] Höhlenkunde. Wege und Zweck der Erforschung unterirdischer Räume. Mit Berücksichtigung der geographischen, geologischen, physikalischen, anthropologischen und technischen Verhältnisse. pp. [vii,] 308: 6 maps & plans, text illust. 1915]

KRAUS (GREGOR) [1841-) See BOTANISCHE ZEITUNG. Herausgegeben von...G. Kraus. Jahrg. XXX-XXXVI. 8°. 1872-78.

Kraus (G.) Treibhölzer [of the Arctic Regions].—Einige Bemerkungen über Alter und Wachsthumsverhältnisse Ostgrönländischer Holzgewächse. See Bremen.—Geographische Gesellschaft. Die zweite Deutsche Nachmische Gesellschaft. Nordpolarfahrt in . . . 1869 und 1870, &c. Bd. 11. 8º. 1874.

Kraus (G.) Ueber die Wasservertheilung in der Pflanze. 1. pp. 71. 4º. Halle, 1879. Kraus (G.) Beiträge zur Kenntniss fossiler Hölzer...
I. Hölzer aus den Schwefelgruben Siciliens. II. Zur Diagnostik des Coniferenholzes. III. Die Göppert'sche Protopitys Bucheana. IV. Kritik fossiler Taxaceenholzer. pp. 46: 4 pls. (col.) 4º. Halle, 1882-87, Abbandl, naturf. Gesell, Halle. Bd. xvi & xvii.

Kraus (G.) Ueber die Blüthenwarme bei 21. italicum . . . Zweite Abhandlung. pp. 102: 3 pls. 4º. Halle, 1884. Abhandl. naturf. Gesell, Halle. Bd. XVI.

Kraus (G.) Grundlinien zu einer Physiologie des Gerbstoffs. pp. vi, 131. 8°. Leipzig, 1889.

Kraus (G.) Geschichte der Pflanzeneinführungen in die Europäischen Botanischen Gärten. [By G. Kraus.] See EUROPE.

Kraus (G.) Warum der Botaniker in die Tropen muss. 4°. Halle a. S., 1894. Feetschr. 200. Jährig. Jubelfeier Univ. Halle.

Kraus (G.) Aus der Pflanzenwelt Unterfrankens.

I. J. M. Fehr und die Grettstadter Wiesen. pp. 40:

1 pl. Se Wurzburg. mysikalisch-mediennische Gesenschaft. Verhandlungen, &c. Neue Folge, Bd. xxxiv, no. 10.

8°. 1902.

Kraus (G.) & Millardet (P. M. A.) Etudes sur la matière eolorante des Phyeochromaeées et des Diatomées, &c. pp. 13. See Nancy.—société des sciences. Mémoires, &c. Tom. vi, livr. 2. 4º. 1870.

— [Advance copy.]

KRAUS (ROBERT) Die Porphyroide des Schwarzathals. 8º. Jena, 1885. M Inaugural-Dissertation, &c. pp. 44.

KRAUSE (ARTHUR) Beitrag zur marinen Fauna des nördlichen Norwegen. pp. 24. 4º. Berlin, 1887. Programm Luisenstädt. Oberrealschule Berlin. Ostern, 1887.

KRAUSE (AUREL) Die Ostrakoden der Silurischen 4º. Berlin, 1891. Diluvialgeschiebe. pp. 24. Wissensch. Beil. Programm Luisenstädt. Oberrealschule Berlin, 1891.

KRAUSE (C.) E. Cordus. Eine biographische Skizze aus der Reformationszeit. pp. [iv,] 124. 8º. Hanau, 1863.

KRAUSE (CARL CHRISTIAN FRIEDRICH) [1781-1832] Ueber den Schädelbau des Philosophen C. C. F. Krause, von C. G. Carus. pp. 11: 2 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova Acta, &c. Tom. xxxii, pt. I, no. 1.

KRAUSE (CHRISTIAN LUDWIG) [-1773] Plantarum . . . in Horto . . . Krausiano, &c. See Roloff 86. [1746.] (C. L.)

KRAUSE (Ernst) [1839-1903] Die botanische Systematik in ihrem Verhältniss zur Morphologie. Kritische Vergleichung der wichtigsten älteren Pflanzensysteme, nebst Vorschlägen zu einem natürlichen Pflanzensysteme nach morphologischen Grundsätzen, &c. pp. viii, 134. 8°. Weimar, 1866.

Krause (Ernst) See Kosmos. Zeitschrift für einheitliche Weltanschauung ([afterwards] für Entwickelungs-lehre)...herausgegeben von ... E. Krause. Jahrg. I-VI, bd. I-XI. 80. 1877-82.

Krause (ERNST) E. Darwin . . . Translated from the German by W. S. Dallas. With a preliminary notice by C. Darwin. pp. iv, 216: 1 pl., text illust. 8º. London, 1879.

Krause (ERNST) A. E. Brehm. [Biographical notice.]

See Brehm (A. E.) Brehms Tierleben . . . Dritte . . .

Auflage, &c. Bd. I. 8°. 1890,

40, 1868.

s.sh. 1882.

	10	
В	KRAUSE (ERNST . H. L.) Pflanzengeographische Uebersicht der Flora von Mecklenburg. pp. 146. 8°. Güstrow, 1884. Archiv. Ver. Freunde Naturg. Mecklenb. Jahrg. XXXVIII.	
B	Krause (Ernst H. L.) Kritische Flora der Provinz Schleswig-Holstein Unter Mitwirkung von E. H. L. Krause, &c. See Prahl (P.) 8°. 1888.	
B	Krause (Ernst H. L.) Mecklenburgische Flora. pp. viii, 60, 248. 8º. Rostock, 1893.	
B	Krause (Ernst H. L.) Nova Synopsis Ruborum Germaniæ et Virginiæ Monographische Beiträge zur Kenntniss der Gattung <i>Rubus</i> , &c. Pt. I-> 4°. Saarlouis, 1899->	
3	Krause (Ernst H. L.) & Fisch (C.) Flora von Rostock und Umgegend. See Fisch (C.) & Krause (E. H. L.) 80. 1879.	
5	KRAUSE (FERDINAND M.) Ararat Gold Field Scale 40 chains [=\frac{1}{2} m.] to 1 in. See Victoria, Australia.—DEPARTMENT OF MINES. [Maps.] sh. 1878.	
9	Krause (Ferdinand M.) Creswick Gold Field Scale 40 chains $[=\frac{1}{2}$ m.] to 1 in. See Victoria, Australia.—DEPARTMENT OF MINES. [Maps.] sh. 1880.	
5	Krause (Ferdinand M.) Geological sketch map of the Western Port and Cape Patterson Coal Fields. Scale 100 chains [= 1\frac{1}{4}\ m.] to 1 in. Originally prepared by F. M. Krause, &c. See VICTORIA, Australia.—DEPART-	

KRAUSE (FRIEDRICH RUDOLPH HERMANN) [1834-1895] Ein Beitrag zur Kunde der Südsee-Völker. See Godeffroy (J. C.) & Son. Die ethnographischanthropologische Abtheilung des Museum Godeffroy, &c. 80. 1881.

MENT OF MINES. [Maps.]

KRAUSE (GEORG) Aepyornis-Eier. pp. 6: 1 pl.
8°. Gera, 1900.
Ornith. Monatsschr. Dentsch. Ver. Schutze Vogelweit. xxv, no. 7, pp. 299-304.

Krause (G.) Die Columella der Vögel (Columella auris avium) ihr Bau und dessen Einfluss auf die Feinhörigkeit, &c. pp. vii, 25 [1]: 4 pls., text illust.

4º. Berlin, 1901.

**RAUSE (JOHANN CHRISTOPH) [1749-1799] Veterum e Mineralogia Aphorismi, quos . . . præside . . . J. C. Krause . . . defendet . . C. C. Schmieder, &c. See Schmieder (K. C.) 4º. 1799.

KRAUSE (JOHANN WILHELM) [1764-1842] Abbildungen und Beschreibung aller bis jetzt bekannten Getreidearten, mit Angabe ihrer Kultur und Nutzen, &c. 8 Hft. [in 1 Vol.] illust. col. fol. Leipzig, (1834-) 1835-37. Printed in double column.

KRAUSE (PAUL GUSTAV LUDWIG WILHELM) [1867-]
Die Decapoden des Norddeutschen Jura. InauguralDissertation, &c. 8°. Marburg, 1891.
Zeitschr. Deutsch. Geol. Ges. Bd. XLIII, pp. 171-225: 4 pls.

KRAUSE (RUDOLF) Untersuchungen über den Bau des Centralnervensystems der Affen. pp. 49: 3 pls. col., text illust. See Berlin.—Koeniglich-Preussische Akademie der Wissenschaften. Physikalische Abhandlungen, &c. 1899 & 1900. Anhang, No. 3. 8º. 1900.

KRAUSE (RUDOLF WILHELM) See CRAUSIUS (R. G.)

KRAUSE (WILHELM) [1833-] Die terminalen Körperchen der einfach sensiblen Nerven. Anatomischphysiologische Monographie, &c. pp. [viii,] 271, 3 tabs.: 4 pls. 80. Hannover, 1860.

Krause (W.) Anatomische Untersuchungen, &c. pp. [x,]
168: 2 pls.
8º. Hannover, 1861.

Krause (W.) Die Anatomie des Kaninchens in topographischer und operativer Rücksicht . . . Zweite Auflage. pp. xvi, 383: text illust. 8°. Leipzig, 1884.

Krause (W.) See Monthly International Journal of Anatomy and Histology (Internationale Monatsschrift für Anatomie und Histologie) conducted by . . . W. Krause. Vol. I-v. 80. 1884-88.

KRAUSOLDUS (JOHANNES FRIDERICUS) Dissertatio medica de Sabina . . . sub præsidio G. W. Wedelii . . . proposita a J. F. Krausoldo, &c. See Wedel (G. W.)

4º. 1707.

KRAUSS (CHRISTIAN FERDINAND FRIEDRICH) [1812–1890] Beitrag zur Kenntniss der Corallineen und Zoophyten der Südsee, &c. pp. 37:1 pl. 4º. Stuttgart, 1837.

Krauss (C. F. F.) Die Südafrikanischen Crustaceen. Eine Zusammenstellung aller bekannten Malacostraca, Bemerkungen über deren Lebensweise und geographische Verbreitung, nebst Beschreibung und Abbildung mehrer neuen Arten. pp. 68: 4 pls. 4º. Stuttgart, 1843.

Krauss (C. F. F.) Beiträge zur Flora des Cap- und Natallandes. pp. 215. 8°. Regensburg, 1846.

Krauss (C. F. F.) Die Südafrikanischen Mollusken. Ein Beitrag zur Kenntniss der Mollusken des Kap- und Natallandes und zur geographischen Verbreitung derselben, mit Beschreibung und Abbildung der neuen Arten. pp. [iv,] 140: 6 pls. col. 4º. Stuttgart, 1848.

Krauss (C. F. F.) Beiträge zur Osteologie des Surinamischen Manatus. pp. 37. 8°. Berlin, 1858. Müller's Archiv Anat. & Physiol. 1858. Hft. 4.

Krauss (C. F. F.) Der Schädel des Halitherium Schinzi, Kaup, . . . Nebst Bemerkungen über das zu dem älteren Halitherium-Schädel gehörige Skelett, von . . . H. G. Bronn. pp. 36: 2 pls. 8º. Stuttgart, 1862. Neues Jahrb. Mineral. 1862.

KRAUSS (HERMANN AUG.) & **Bormans** (A. DE) Forficulidæ und Hemimeridæ. pp. xv, 142: text illust. See Leipsic.—Deutsche zoologische gesellschaft. Das Tierreich, &c. Lief. 11. 8°. 1900.

KRAUSS (J. C.) Afbeeldingen der Artseny-Gewassen med derselver Nederduitsche en Latynsche beschryvingen. [Edited by J. C. Krauss.] Deel IV-VI. See OSKAMP (D. L.) 8°. 1800.

Krauss (J. C.) Afbeeldingen der fraaiste . . . Boomen en Heesters. Die tot versiering van Engelsche Bosschen en Tuinen, op onzen grond, kunnen geplant . . . worden, &c. pp. viii, 126 pls. col., with descriptive letterpress.

4º. Amsterdam, 1802.

KRAUSS (RUDOLPHUS GULIELMUS) See Crausius (R. G.)

KREBEL (RUDOLF) Russlands naturhistorische und medicinische Literatur. Schriften und Abhandlungen in nicht-Russischer Sprache. pp. 220. 8°. Jena, 1847.

KREBS (F. L.) Vollständige Beschreibung und Abbildung der sämmtlichen Holzarten welche in mittlern und nördlichen Deutschland wild wachsen. pp. 460: 145 pls. col. fol. Braunschweig, 1826 [-35]. 1ssued in 25 parts.

KREFFT (JOHANN LUDWIG GERHARD) [1830-1881] Catalogue of Mammalia in the Collection of the Australian Museum. See Sydney.—Australian Museum. 12°, 1864.

Krefft (J. L. G.) Two papers on the Vertebrata of the Lower Murray and Darling; and on the Snakes of Sydney, &c. pp. 60.

New South Wales Phil. Soc. Trans. Vol. 1.

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Krefft (J. L. G.) Australian Vertebrata, (recent and Krejčí (A.) Doplňky k mineralům Píseckým. [Supfossil), representing all the genera known up to the plement on the Minerals of Pisek.] pp. 7: text illust. present time. With notes by G. Krefft. See Paris.— Exposition Universelle, 1867. Catalogue of the Natural... Products of New South Wales, &c. (Appendix.) See Prague.—Koeniglich-Boehmische gesellschaft DER WISSENSCHAFTEN. Sitzungsberichte, de. 1902, 5 no. 35. KREJČÍ (JAN) [1825–1887] See ŽIVA. Časopis L Přírodnický Redaktorové . . . J. Krejčí, &c. Roč-8°. 1853–67.5. 1754 8º. [Sydney, 1867.] --- pp. 20. A reprint of the foregoing. - [Second edition.] pp. 96. 8º. [Sydney, 1871.] Krejčí (J.) Horopisné obrazy okolí Pražského. pp. 20: Krefft (J. L. G.) Fossil remains of Mammals, Birds, and Reptiles, from the Caves of Wellington Valley, &c. See Paris.—Exposition Universelle, 1867. Catalogue 4º. Praze, 1857. 20 pls. Krejčí (J.) Studien im Gebiete der Böhmischen Kreide-Formation. 1. Allgemeine und orographische of the Natural . . . Products of New South Wales, &c. (Appendix.) 80. 1867. Verhältnisse, so wie Gliederung der Böhmischen Kreide-Formation. See Prague.—Beide comités füer 8°. [Sydney, 1867.] -pp. 14.DIE LANDESDURCHFORSCHUNG VON BOEHMEN. Archiv, 6. 175 & . 175 & . 1869. G. 1869. A reprint of the foregoing. Krefft (J. L. G.) Notes on the Fauna of Tasmania. Krejčí (J.) Das isokline Krystallsystem. pp. 51: 2 pls. 8°. Sydney, 1868. pp. 14: 3 photo. pls. DER WISSENSCHAFTEN. Abhandlungen, &c. Folg. VI, 4º. 1874. S. 1703 See Prague.—Koeniglich-Boehmische Gesellschaft **Krefft** (J. L. G.) The Snakes of Australia; an illustrated and descriptive catalogue of all the known species. _ pp. xxv, 100: 12 pls. 4º. Sydney, 1869. Krejčí (J.) Elemente der mathematischen Krystallo-Krefft (J. L. G.) [List of Birds and Coleoptera, with graphie in neuer leichtfasslicher Darstellung. Nach den Vorträgen von . . . J. Krejet . . . herausgegeben von F. Katzer. pp. 214: 8 pls. 8°. Leipzig, 1886. other notes on the natural history of Lord Howe Island.] See Hill (E. S.) Lord Howe Island, &c. 80. 1869 (1870). Krefft (J. L. G.) The Mammals of Australia, illustrated by Miss H. Scott, and Mrs. H. Forde . . . With a short account of all the species hitherto described. By G. Krefft. 16 pls., with descriptive letterpress. Krejčí (J.) & Feistmantel (C.) Orographisch-geotektonische Uebersicht des silurischen Gebietes in mittleren Böhmen. pp. 124: 1 map, text illust. See PRAGUE. BEIDE COMITÉS FUER DIE LANDESDURCHFORSCHUNG VON BOEHMEN. Archiv, &c. Bd. v, abth. 5. 8º. 1885. fol. Sydney, 1871. Krefft (J. L. G.) Catalogue of the Minerals and Rocks in the collection of the Australian Museum. See Syp-Krejčí (J.) & Frič (A. J.) Geologische Karte von Böhmen . . . Seetion vi. Umgebung von Kuttenberg bis Böhm. Trübau. Entworfen von . . . J. Krejčí. Mit Erläuterung von . . . A. Frič. pp. 10: 1 map geol. See Prague.—Beide comittés fuer die Landesdurch NEY .- AUSTRALIAN MUSEUM. 80. 1873. KREGLINGER (CARL) Systematisches Verzeichniss der in Deutschland lebenden Binnen-Mollusken. pp. xxviii, 402. 8º. Wiesbaden, 1870. FORSCHUNG VON BOEHMEN. Archiv, &c. Bd. VII, no. 6. KREICHIUS (JOACHIM) Herbarum, Frutieum, et Arborum omnium quas habet hortus Kreichii Argeliæ Index. Ms. foll. 20. Krejčí (J.) & Helmhacker (R.) Erläuterungen zur geologischen Karte der Umgebungen von Prag. pp. 248: 1 pl. col., 1 map col., text illust. See Prague.—Beide comités fuer die Landesdurchforschung von военмен. Archiv, &c. Bd. iv, no. 2. 8°. 1879 (1880). KREITNER (GUSTAV VON) Baron [1847-1893] Im fernen Osten. Reisen des Grafen B. Széchenyí in Indien, Japan, China, Tibet und Birma in . . . 1877-1880. 2 Bd. [in 1.] pp. xii, 1010: 3 maps, text illust. 80. Wien, 1881. Krejčí (J.) & Helmhacker (R.) Erläuterungen zur geologischen Karte des Eisengebirges (Zelezné Hory) Kreitner (G. von) Baron. [Geography of eastern Asia.] See Szechenyi (B.) Count. Gróf Szechenyi B. Keleund der angrenzenden Gegenden im östliehen Böhmen. tazsiai utjának tudományos Eredmenye. Köt. i & Atlasz. pp. 207: text illust. See Prague.—Beide comités FUER DIE LANDESDURCHFORSCHUNG VON BOEHMEN. Archiv, &c. Bd. v, no. 1. 8°. 1882. 4º. & fol. 1890. KREJČÍ (AUGUST) Apatit Piseeký. [On Apatite from Písek.] pp. 4. KRELAGE (J. H.) [-1902] Notice sur quelques espèces et variétés de Lis, suivie d'un Catalogue raisonné des Lis cultivés à l'établissement horticole Onëkterych Mineralesh Piseekych. [On some Minerals from the neighbourhood of Pisek.] pp. 8: text illust. See Prague.—Koeniglich-Boehmische gesellschaft See Prague.—Koeniglich Bollingsberichte, &c. 1894, Ber Wissenschaften. Sitzungsberichte, &c. 1894, 80. 1895. de E. H. Krelage & Fils, à Haarlem. pp. [viii,] 30 [4]: 6 pls. (col.) 1894, Krejčí (A.)
Přehled Českých Orthopter. [Review of the Bohemian Orthoptera.] pp. 9: text illust.
Jarosit von Pisek. pp. 3: text illust. KREMENETZ.—Botanie Garden. Catalogue des Plantes du Jardin Botanique do Krzemieniee. See Bes-SER (W. S. J. G. VON). Kremenetz.—Botanic Garden. Ueber den . . . Botani-See Prague.—Koeniglich-Boemmische gesellschaft schen Garten. See Trautvetter (E. R. von). 80. 1844. DER WISSENSCHAFTEN. Sitzungsberichte, &c. no. 3 & 9. KREMENETZ.-Volhynian Lyceum. Spis Roślin ozdobyneh znajdujących się w ogrodzie Botanicznym Liceum Wolyńskiego w Krzemieneu [Catalogue of Ornamental Plants in the Botanie Garden **Krejčí** (A.) Další poznámky o některých Mineralech Píseckých. [Further notes on some Minerals from the neighbourhood of Písek.] pp.8: text illust. See Prague.

of the Volhynian Lyceum at Kremenetz], &c. See WIT-

ZELL (K.)

fol. 182[1].

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-KOENIGLICH-BOEHMISCHE GESELLSCHAFT DER WISSEN-

SCHAFTEN. Sitzungsberichte, &c. 1899, no. 44. 8º. 1900.

KRÉMER (J. P.) Monographie des Hépatiques de la Moselle, suivie d'une méthode analytique des genres et des espèces. pp. iv, 44. 8º. Metz, 1837. —— 2º édition, &c. pp. 51. 8º. Metz, 1863. Krémer (J. P.) De la sexualité et de l'hybridité des Plantes, suivi de la nomenclature des Plantes hybrides observées jusqu'à ce jour. Thèse, &c. pp. 88. 80. Montpellier, 1852. **Krémer** (J. P.) Description du *Populus Euphratica* . . . Sa découverte sur les frontières du Maroc, et son introduction en France. pp. 4:3 pls. 4º. Metz & Paris, 1866. **KREMERS** (Edward) D. I. D. Schoepf... Materia Medica Americana... 1787. [Reprint, edited with a biographical notice of the author by E. Kremers.] See Lloyd (J. U.) & (C. G.) Bulletin of the Lloyd Library of Botany, &c. No. 6. 8°. 1903. KREMPELHUBER (August von) [1813-1882] Die Lichenen-Flora Bayerns...mit besonderer Berück-sichtigung der verticalen Verbreitung dieser Gewächse in den Alpen. pp. [iv,] vi, 317. 4º. Regensburg, 1861. Denkschr. Baier. Bot. Gesell. Bd. IV. Krempelhuber (A. von) Geschichte und Litteratur der Lichenologie von den ältesten Zeiten bis zum Schlusse des Jahres 1865 (resp. 1870). 3 Bd. [in 2 Vol.] 8º. München, 1867-72. Krempelhuber (A. von) Lichenes. See Austria-Hungary. Reise der Oesterreichischen Fregatte Novara um die Erde in . . . 1857-59, &c. Botanischer Theil. Bd. 1, hft. 2. Krempelhuber (A. von) Lichenes Australiani, &c. See Mueller (Sir F. J. H. von) K.C.M.G., Baron. Fragmenta Phytographiæ Australiæ. Suppt. Pt. v. 80. 1880. KRENNER (József Sándor) [1839–] Két új Kénsavas Kali-Cadmium kettőssónak jegeczalakjairól. On the crystal forms of two new double Sulphates of Potassium and Cadmium.] pp. 7: 1 pl. "See Buda-PEST.—MAGYAR TUDOMÁNYOS AKADÉMIA. Ertekezések a Természettudományok Köréből, &c. Köt. I, szám 8. 80. 1867. Krenner (J. S.) A Dobsinai Jégbarlang, &c. Eishöhle von Dobschau, &c.) pp. 40:6 pls. col., text illust. 8°. & fol. Budapest, 1874. **Krenner** (J. S.) A Felsőbányai Trachyt Wolframitja. [On the Wolframite of the Felsőbánya Trachyte.] pp. 10: 1 pl. See Budapest.—Magyar tudományos Akadémia. Értekezések a Természettudományok Köréből, &c. Köt. vii, szám 14. 8°. 1876. Krenner (J. S.) Magyarhoni Anglesitek. [On Hungarian Anglesites.] pp. 31 : 9 pls. See Budapest.— Magyar Tudományos akadémia. Értekezések a Természettudományok Köréből, &c. Köt. viii, szám 8. Krenner (J. S.) Jadeit kövek Birmából. [Siliceous Jadeite from Birma.] See Széchenyí (B.) Count. Gróf Széchenyí B. Keletazsiai utjának tudományos Eredménye. Köt. III. KRETZSCHMAR (EDUARD) [-1894] Südafrikanische Skizzen . . . Zweite . . . Ausgabe. pp. vi, 382. 8º. Leipzig, 1873. The first edition appeared in 1858. KRETZSCHMAR (SAMUEL) [-1774] S. Kretzschmars, . . . Beschreibung der in Dressden ohnlängst erzeugten Martyniæ annuæ, villosæ, nebst einer Abhandlung, worinnen der Nutzen gezeiget wird . . . und einem Anhange [by C. F. Schulze], welcher die Vortheile erkläret, die man von einem Kräutergarten,

in den wirthschaftlichen Gewerben, zu gewarten hat.

pp. vi, 40: 2 pls.

4º. Friedrichstadt [1764].

KREUSLER (GOTTFRIED ADOLF ERNST WILHELM ULRICH) [1844-] Lehrbuch der Chemie, nebst einem Abriss der Mineralogie. pp. xvi, 779: 17 pls. (1 col.), text illust. 8°. Berlin, 1880. KREUTZER (CARL JOSEPH) Oesterreichs Giftgewächse. pp. 177. 8°. Wien, 1838. Kreutzer (C. J.) Anthochronologion Plantarum Europæ mediæ. Blüthen-Kalender der Pflanzen des mittleren Europa. pp. viii, 236. 8º. Wien, 1840. Kreutzer (C. J.) [Blüthen-Kalender und systematisch geordnete Aufzählung der Pflanzen in den Umgebungen Wiens. 12°. Wien, 1840.] - [Another edition entitled:] Blüthenkalender und Herbarkatalog der in den Umgebungen von Wien wildwachsenden Pflanzen . . Zweite . . . Auflage. pp. 100. 8°. Wien, 1859. **Kreutzer** (C. J.) Leichtfassliche Anleitung zum Zeichnen der Krystall-Flächen und Netze, und zur Anfertigung der Krystallmodelle aus Pappe. Nebst einer Zusammenstellung der wichtigsten Benennungen und Bezeichnungen der einzelnen Kristallgestalten. pp. vi, 146: 10 pls. 8º. & fol. Wien, 1858. Kreutzer (C. J.) Das Herbar. Anweisung zum sammeln, trocknen und aufbewahren der Gewächse, nebst geschichtlichen Bemerkungen über Herbare. pp. [iv,] 8º. Wien, 1864. 196: text illust. KREYSIG (FRIEDRICH LUDWIG) [1770-1839] D. F. L. Kreysig . . . dissertationem inauguralem . . . indicit. Momenta quædam vitæ Vegetabilis cum Animali convenientiam illustrantia exponuntur. 2 Pt. 4º. [Wittenberg, 1796.] Kreysig (F. L.) Ueber die Cultur der lilienartigen Zwiebel und Pracht-Gewächse welche zu der naturlichen Familie der Amaryllideen gehören. pp. 57.
4°. Berlin, 1836. Allgem. Gart. Zeit. Bd. IV. KREYSIG (GEORGE CHRISTOPH) [1697-1758] Bibliotheca scriptorum venaticorum continens auctores qui de venatione, sylvis, aucupio, piscatura et aliis eo de venatione, sylvis, aucupio, piscatai spectantibus, commentati sunt. pp. [xviii,] 190 [18]. 80. Altenburgi, 1750. KREYSSIG (W. A.) Die jetzt so verheerend auftretenden Kartoffelkrankheiten, die Trockenfäule und die Schorfkrankheit, oder Pocken, in ihrem Wesen, ihren Ursachen und mit naturgemässen und praktischen Mitteln zu ihrer Verhütung dargestellt. pp. 60: 1 pl. 8º. Braunschweig, 1845. **KRICH** (Georgius Fridericus) Experimenta quædam pharmacologica de Oleis, Ricini, Crotonis et Euphorbiæ lathyridis. Dissertatio inauguralis, &c. pp. 50.

80. Dorpati Livonorum, 1857. pp. 50. KRICHTAFOVITCH (N.) See KRĪSHTAFOVĪCH. KRICK (F.) Ueber die Rindenknollen der Rotbuche. pp. 28: 2 pls. See Bibliotheca Botanica. Hft. xxv. KRIECHBAUMER (JOSEPH) [1819-1902] Dr. F. Klug's gesammelte Aufsätze über Blattwespen. Herausgegeben von . . . J. Kriechbaumer. See Klug (J. C. F.)

Kriechbaumer (J.) Himenópteros nuevos de Mallorca, recogidos por D. F. Moragues . . . y descritos por el Dr. Kriechbaumer. pp. 15. See Madrid.—

SOCIEDAD ESPAÑOLA DE HISTORIA NATURAL. Anales,

&c. Tom. XXIII.

Krok (T. O. B. N.) C. J. och C. Hartmans Handbok i Skandinaviens Flera . . . Tolfte upplagan utgifven af T. O. B. N. Krok, &c. See Hartman (C. J.) Hand-bok i Skandinaviens Flora, &c. 8°. 1889. KRIEGER (GEORG SIGISMUND EDUARD) [1816-] De Otolithis. Dissertatio inauguralis physiologica, &c. pp. 35 [4]: 2 pls. 4º. Berolini, 1840. **KRIEGER** (MAXIMILIAN) New-Guinea, &c. pp. xii, 535: 32 pls., 4 maps (2 col.) 8º. Berlin [1899]. 701 Krok (T. O. B. N.) & Almquist (S.) [Svensk Flora & For Skolor . . . I. Fanerogamer. 8. Stockholm, 1883.] 535: 32 pls., 4 maps (2 col.) Bibliothek der Länderkunde. Bd. v & vi. Contains chapters on the Flora, by O. Warburg, and Fauna, by P. Matschie. Wanting. KRIESCH (János) [1834–1888] A Modern Zoologia szempontjai és czéljai. [The points of view and objects of Modern Zoology.] pp. 17. See BUDAPEST.—MAGYAR TUDOMÁNYOS AKADÉMIA. Értekezések a Természettudományok Köréből, &c. Köt. XIII, szám 3. --- Andra upplagan. pp. 226. 8º. Stockholm, 1885. KROLEWSKI.-Warszawskij Uniwersytet. See Warsaw.—Imperatorskii varshavskii univer-SITET. 80. 1883. KROLLICK (HERMANN) Grenzen und Gliederung KRIMMEL (OTTO) Das chemische Verhalten einiger 4º. Berlin, 1893. der Alpen. pp. 33. der wichtigsten Mineralien. pp. 28. 8º. Reutlingen, 1884. Wissensch, Beilag, Progr. Fünften Realschule Berlin. Krimmel (O.) Ueber den Braunen Jura Epsilon. KROMBACH (Johann Heinrich Wilhelm) [1791-1881] Flore du Grand-Duché de Luxembourg. Plantes 8º. Tübingen, 1886. pp. 42. Phanérogames. pp. iv, 564. 12⁶. Luxembourg, 1875. KRISCHE (AUGUST BERNHARD) See GOETTINGER STUDIEN. 1847 . . . Redigirt von . . . A. B. Krische. KROMBHOLZ (Julius Vincenz von) [1782-1843] .1639 Conspectus Fungorum esculentorum, qui per decursum anni 1820 Pragæ publice vendebantur. Momentum topographicum. Programma, &c. — Uibersicht der 80. 1847. KRĪSHTAFOVĪCH (NĪKOLAĬ IOSĪFOVĪCH) See Ez-HEGHODNÍK PO GHEOLOGHIÍ I MINERALOGHIÍ ROSSIÍ, essbaren Schwämme, &c. pp. 40. 8º. Prag, 1821. &c. - Annuaire géologique et minéralogique de la Latin and German in parallel columne. Russie rédigé par N. Krichtafovitch. Vol. 1-> Krombholz (J. V. von) Naturgetreue Abbildungen und Beschreibungen der essbaren, schädlichen und verdächtigen Schwämme. 10 Hft. [in 1 Vol.] & Atlas. fol. Prag, 1831-47. 4°. 1896-> KRISTINEBERG.—Sveriges Zoologiska Hafsstation.
Om Sveriges Zoologiska Hafsstation Kristineberg.
See Theel (H.)
8°. 1895. For tables correlating the Hymenomycetes described in this work with the species of Fries, See LAPLANCHE (M. C. DE) Dictionnaire iconographique des Champignons. KRITISCHE ZEITSCHRIFT FUER CHEMIE, PHYSIK UND MATHEMATIK. See Zeitschrift fuer Chemie. KRONEBERGH (ALEKSANDR IVANOVICH) [1844-] [Araneæ of Turkestan.] See Moscow.—Imperatorskoe KRIZ (MARTIN) Beiträge zur Kenntnis der Quartär-OBSIICHESTVO LYUBĪTELEĬ ESTESTVOZNANIYA ANTRO-POLOGHIĪ Ī ÉTNOGHRAFIĪ, &c. Īzvyestiya, &c. Tom. XIX, S. 1844 zeit in Mähren. pp. 559: 2 pls., text illust. 8º. Steinitz, 1903. **KROCKER** (ANTON) [1774-1863] -[Another issue.] See FEDCHENKO (A. P.) Pute-De Plantarum epidermide . . . cum præfatione Sprengelii, &c. pp. iv, 68: 3 pls. 8º. Halæ, 1800. shestvie v Turkestan (Reise in Turkestan), &c. 68: 3 pls. 40. 1875. chast 4. KROCKER (ANTON JOHANN) [1744-1823] -[For a translation of the introductory portion ised by the author] See LANSDELL (H.) Russian Krocker . . . Flora Silesiaca renovata, emendata, conrevised by the author] See LANSDELL (H.) tinens Plantas Silesiæ indigenas de novo descriptas, &c. Central Asia, &c. Vol. 11, Appendix A. 8º. Vratislaviæ, 1787-1823. Vol. IV, or the Supplement, is in two separately-paged parts. **Kronebergh** (A. Ī.) O Stroenii *Eylaïs extendens* (O. F. Müller). S zamyetkamī o Nyekotoruikh Rodst-KROCKER (HERMANN) [1810-] De Plantarum epidermide observationes. Dissertatio, &c. pp. [iv.] 27: 3 pls. 4º. Vratislaviæ [1833]. vennuikh Formakh. [On the structure of Eylaïs extendens, with observations on some allied forms.] pp. 40: 3 pls. See Moscow.-IMPERATORSKOE OBSIICHESTVO LYUBİTELEİ ESTESTYOZNANIYA ANTROPOLOGHIİ İ ÉTNOGHRAFIİ, &c. İzvyestiya, &c. Tom. XXIX, vuip. 2. KROEMER (KARL) Wurzelhaut, Hypodermis und Endodermis der Angiospermenwurzel. pp. 151: 6 pls. See BIBLIOTHECA BOTANICA, &c. Hft. LIX. 40, 1878. KRONFELD (MORIZ) Aquifoliaceæ. See Engler (H. G. A.) & Prantl (K. A. E.) Die natürlichen KROHN (AUGUST DAVID) [1804 1-1891] Anatomischphysiologische Beobachtungen über die Sagitta bipunc-4º. Hamburg [1844]. Pflanzenfamilien, &c. 8°. 1887-> tata. pp. 16: 1 pl. Kronfeld (M.) Monographie der Gattung Typha, Tourn., &c. pp. vi, 104: 2 pls. 8º. Wien, 1889. Verhandl. k. k. Zool. bot. Gesell. Wien. Bd. xxxxx. Krohn (A. D.) Beitrag zur Entwickelungsgeschichte der Seeigellarven. pp. 35: 2 pls. 4º. Heidelberg, 1849. Krohn (A. D.) Beiträge zur Entwickelungsgeschichte der Pteropoden und Heteropoden. pp. 46: 2 pls.
4º. Leipzig, 1860. Kronfeld (M.) Typhaceæ. See Martius (C. F. P. von) Flora Brasiliensis, &c. Vol. III, pt. 3. KROK (NICOLAS MAGNUS) Scenopinii et Conopsariæ Kronfeld (M.) Bilder-Atlas zur Pflanzengeographie Sveciæ, quorum descriptionem . . . subjicit N. M. Krok. mit beschreibendem Text. 19. 192: text illust. 8°. Leipzig & Wien, 1899. See Fallen (C. F.) Diptera Sveciæ, &c. Vol. 1. 40. 1817. Kronfeld (M.) Studien über die Verbreitungsmittel der Pflanzen. Thl. I→ 8º. Leipzig, 1900→

Kronfeld (M.) & Hoefer (F.) Die Volksnamen der

Niederösterreichischen Pflanzen. See Hoefer (F.) &

KROK (THORONY OSSIAN BOLIVAR NAPOLEON) [1834-] Anteckningar till en Monografi öfver Växtfamiljen Valerianeæ . . . 1. Valerianella, Hall, &c. pp. 105:

4 pls. See STOCKHOLM.—KONGLIGA SVENSKA VETEN-

SKAPS-AKADEMIEN. Handlingar. Ny Följd, Bd. v, no. 1.

4°. 1864 (1866).

KRONFELD (M.)

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KRÖNINGSSVÄRD (CARL GUSTAF) [1786–1859]
Flora Dalekarlica. Landskapet Dalarnes indigéna
Phanerogamer och Filices. pp. 66. 8°. Fahlun, 1843.

KRONSTEDT (AXEL FREDRIC) See Cronstedt (A. F.)

5.1332

KROOK (P.) Plantæ Pentherianæ. Aufzählung der von . . . A. Penther und in seinem Auftrage von P. Krook in Sudafrika gesammelten Pflanzen, &c. Pt. I & II. illust. See Zahlbruckner (A.)

8º. 1900 & 1903.

KROS (SIMON PETRUS) Dissertatio botanica inauguralis de Spira in Plantis conspicua, &c. pp. [viii,] 142.

8°. Groningæ, 1845.

KROTOV (PETR IVANOVĪCH) Kratkii otchet o Gheologhicheskoi Ekskursiī v Kotel'nīcheskii uyezda Vyatskoi ghuberniī. [Preliminary report of a Geological Excursion to the Kotelnitch district, Viatka government.] pp. 7. See KAZAN.—OBSHCHESTVO ESTESTVOĪSPUITATELEĪ, &c. Protokolui zasyedanii, &c. 1877—78. [Appendix, No. 33.]

Krotov (P. Ī.) Materialui dlya gheologhii Vyatskoi ghubernii. [Contributions to the geology of the Viatka government.] 3 Pt. See Kazan.—obshchestvo estestvoispuitatelei, &c. Trudui, &c. Tom.v. [No.1]; vii. [No. 1]; viii. [No. 2.] 8°. 1878–82.

Krotov (P. Ĩ.) Gheologhicheskiya izslyedovaniya mezhdu Volghoĭ i Vyatkoĭ, po techeniyu Kazanki i Meshi. [Geological investigations between the Volga and the Viatka on the streams Kazanka and Mesha.] pp. 65. See KAZAN.—OBSHCHESTVO ESTESTVOĪSPUITATELEĬ, &c. Trudui, &c. Tom. IX. [No. 4.] 8º. 1881.

Krotov (P. Ī.) K voprosu ob otnosītel'noĭ drevnostī ostatkov Kamennagho vyeka na R. Okye. [On the question of the relative antiquity of the remains of the Stone Age on the River Oka.] pp. 49. See KAZAN.—

OBSHCHESTVO ESTESTVOĪSPUITATELEĬ, &c. Trudui, &c. Tom. x. [No. 2.]

8°. 1881.

Krotov (P. Ī.) Gheologhicheskiya îzslyedovaniya po Volghye mezhdu Nīzhnīm-Novghorodom i Kazan'yu. [Geological investigations on the Volga between Nizhnī-Novghorod and Kazan.] pp. 71. See KAZAN.—

OBHCHESTVO ESTESTVOĪSPUITATELEĬ, &c. Trudui, &c. Tom. XI. [No. 1.] 80. 1882.

Krotov (P. I.) Po povodu "Gheologhicheskagho ocherka Vetluzhskagho kraya," S. N. Nikitina. [Concerning "Geological sketches of the Vetluga boundary," by S. N. Nikitin.] pp. 36. See Kazan.—obshchestvo estestvoispuitatelei, &c. Protokolui zasyedanii, &c. 1883–84, Prilozheniya [Appendix], No. 67. 8°. 1884.

Krotov (P. Ī.) Artīnskii yarus. Gheologho-Paleontologhīcheskaya monoghrafiya Artīnskagho peschanīka.—
Artīnskische Etage. Geologisch-palaeontologische Monographie des Sandsteines von Artīnsk. pp. 314: 4 pls. See Kazan.—Obshchestvo estestvoīspuitatelei, &c. Trudui, &c. Tom. XIII. [No. 5.] 8º. 1885.

Krotov (P. Ī.) Slyedui lednīkovagho perioda v Syevero-Vostochnoĭ chastī Evropeĭskoĭ Rossiī ī na Uralye.— Die Gletscherspuren der Eiszeit in dem nordöstlichen Theil des Europäischen Russlands und dem Uralgebirge. pp. 51. See KAZAN.—OBSHCHESTVO ESTESTVOĪSPUITA-TELEŤ, &c. Trudui, &c. Tom. XIV. [No. 4.] 8º. 1885.

Krotov (P. Ī.)

Zamyetka o "Nebraskom yarusye" Gh. D. Romanov-skagho.—Notiz über die Nebraska-Etage des Prof. Romanowsky. pp. 9.

Romanowsky. pp. 9.
Zamyetka po povodu pis'ma gh. Nikitina o Permokarbonye.—Notiz über den Brief von S. Nikitin. (Zur Frage über das Permo-Carbon.) pp. 7.

See Kazan.—obsuchtestvo estestvoispuitatelei, &c.
Protokolui zasyedanii, &c. 1885–86, Prilozheniya
[Appendix], No. 77 & 84. 8°. 1886.

Krotov (P. I.) Okhanskie Meteoritui . . . 1887 gh.—
Ueber die Meteoriten von Ochansk. pp. 14: 1 pl.
See Kazan.—obshchestvo estestvoispuitatelei, &c.
Protokolui zasyedanii, &c. 1887-88, Prilozheniya
[Appendix], No. 94.

Krotov (P. I.) Gheologhicheskiya izslyedovaniya naza-padnom sklonye Solikamskagho i Cherduinskagho Urala.—Geologische Forschungen am westlichen Ural-Abhange in den Gebieten von Tscherdyn und Ssolikamsk. pp. 563: 2 pls., 1 map col. Russ., with GERM. summary. See Russia.—Comité Géologique. Mémoires, &c. Vol. VI. 4º. 1888.

Krotov (P. Ī.) O dīslokatziyakh permskikh plastov Vyatskoi ī Kazanskoi ghubernii.—Die Dislocationen der permischen Schichten in den Gouv. Wjatka und Kazan. pp. 18. See Kazan.—obshchestvo estestvoīspuitatelei, &c. Protokolui zasyedanii, &c. 1891–92, Prīlozheniya [Appendix], No. 132. 8º. 1892.

Krotov (P. I.) Obshchaya gheologhicheskaya Karta Evropeiskoi Rossii. List 89-ĭ. Chast gheoghraficheskaya. Oro-ghidroghraficheskaya ocherk zapadonoĭ chasti Vyatskoĭ ghubernii, v predyelakh 89 lista.— Allgemeine geologische Karte von Enropäischen Russland. Blatt 89. Geographischer Theil. Oro-hydrographische Skizze des westlichen Theiles des Regierungsbezirks Wjatka, im Bereiche von Blatt 89. pp. iv, 241: 1 map, text illust. Russ. & Germ. See Russia.— Comité Géologique. Trudui, &c. Vol. XIII, no. 2. 4º. 1894.

Krotov (P. Ī.) & Nechaev (A. V.) Estestvennoistoricheskoe opīsanie Kazanskoi ghubernii. Chast gheologhīcheskīya. I. Kazanskoe zakam'e v gheologhīcheskom otnosheniī.—Naturwissenschaftliche Beschreibung des Gouvernement Kasan. Geologischer Theil. I. Das Trans-Kama-Gebiet des Gouvernement Kasan in geologischer Beziehung. pp. 320: 2 pls. See Kazan. —OBSHCHESTVO ESTESTVOĪSPUITATELEĪ, &c. Trudui, &c. Tom. XXII. [No. 5.] 8°. 1890. For Pt. II & III, by A. Nechaev, See Tom. XXIII, no. 6 (1892), and Tom. XXV, no. 3 (1893).

KROUSTCHOFF (K. VON) See CHRUSTSCHOFF.

KRÖYER (HENRIK NICOLAJ) [1799-1870] See NATUR-HISTORISK TIDSSKRIFT. Udgivet af H. Krøyer. Ræk. I, bd. I.—Ræk. II, bd. II. 8°. 1837-49.

Krøyer (H. N.) Danmarks Fiske. 3 Bd. illust. 8°. Kjøbenhavn, 1838-53.

Krøyer (H. N.) Bidrag til Kundskab om Sabellerne, især de nordiske. *pp. 36.* 8°. *Kjöbenhavn*, 1856. Oversigt k. Dansk. Vidensk. Selsk. Forhandl. 1856.

Krøyer (H. N.) Nekrolog over H. N. Krøyer. See Bergsøe (J. V.). 8°. 1870.

KRUEGER (JOHANN FRIEDRICH) [1770–1836] See Archiv fuer die neuesten Entdeckungen aus der Urwelt . . . herausgegeben von . . . J. F. Krueger. Bd. 11–vi. 80. 1820–24.

Krueger (J. F.) Geschichte der Urwelt, &c. 2 Thl. 8°. Quedlinburg & Leipzig, 1822, 23.

Krueger (J. F.) Die versteinerten Fische . . . von De Blainville. Aus dem Französischen übersetzt. Herausgegeben, mit Anmerkungen und mit einer Vorrede versehen von J. F. Krueger. See BLAINVILLE (H. M. D. DE). 8°. 1823.

Krueger (J. F.) [Lateinisch-Deutsches Handwörterbuch der botanischen Kunstsprache und Pflanzennamen.

8º. Quedlinburg, 1833.]

Wanting.

— [Another edition entitled:] Kleines Handwörterbuch der botanischen Kunstsprache und Pflanzennamen . . . Zweite Ausgabe. pp. vi, 133: 2 pls.

8º. Quedlinburg, 1859.

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Krueger (J. F.) Das Pflanzenreich, &c. pp. x, 578: 8º. Quedlinburg & Leipzig, 1835.

KRUEGER (LEOPOLD) Insektenwanderungen zwischen Deutsehland und den Vereinigten Staaten von Nordamerika, und ihre wirtschaftliche Bedeutung. pp. viii, 8º. Stettin, 1899.

KRUEGER (Marcus Salomonides) Bibliographia Botanica. Handbuch der betanischen Literatur in systematischer Ordnung, nebst kurzen biographischen Notizen über die botanischen Schriftsteller, &c. pp. vi, 464.

8º. Berlin, 1841.

KRUEGER (WILHELM) Berichte der Versuchsstation für Zuckerrohr in West-Java . . . Herausgegeben von . . . W. Krüger. Hft. 1 & 11. See KAGOK.—Versuchsstation fuer Zuckerrohr in West-Java. 8º. 1890, 96.

KRUEMMEL (Otto) [1854-] Reisebeschreibung der Plankton-Expedition, &c.—Geophysikalische Beobachtungen. See Hensen (V. A. C.) Ergebnisse der . . . Plankton-Expedition der Humboldt-Stiftung, &c. Bd. 1, 40. 1892, 93.

KRUENITZ (JOHANN GEORG) [1728-1796] Herrn J. Ellis . . . Versuch einer Natur-Geschichte der Corall-Arten und anderer dergleichen Mer-Cörper welche gemeiniglich an der Küsten von Gross-Britannien und Irrland gefunden werden . . . Aus dem Englischen und Französischen übersezt, und mit Anmerkungen . . . begleitet von D. J. G. Krüniz. See Ellis (J.) 4º. 1767.

Kruenitz (J. G.) D. F. W. Martini's allgemeine Geschichte der Natur . . . herausgegeben von D. J. G. Krünitz. Thl. vII-XI. See MARTINI (F. H. W.) Kruenitz (J. G.) 80. 1787-93.

KRUEPER (THEOBALD) Zeiten des Gehens und Kommens und des Brütens der Vögel in Gricchenland und Ionien. Catalog von Dr. Krüper, mit Citaten und Zusätzen von Dr. [C. J. G.] Hartlaub. — Kalender, vom Herrugg (A. Monmens Litterature D. Herrugg) Herausg. (A. Mommsen).—Litteratur, von Dr. Hartlaub.

8°. Schleswig, 1875. Oriechische Jahreszeiten. Hft. 111, pp. 155-330.

KRUESS (ALEXANDER GERHARD) [1859-1895] See ZEIT-SCHRIFT FUER ANORGANISCHE CHEMIE . . . herausgegeben von G. Krüss. Bd. 1-vIII. 8°. 1892–95.

KRUIDIKUNDIG GENOOTSCHAP DODO-NAEA. See GHENT.

KRUILOV (PORFĪRIĬ NĪKĪTĪCH) O narodnukh Lekarstvennukh Rasteniyakh upotreblyaemuikh v Permskoï ghubernii. [On the popular Medicinal Plants used in the Perm government.]

5.1832A

pp. 130. Predvariteľnuií otchet o Botanicheskoi Ékskursii v Permskuyn ghuberniyu v 1875 ghodu. [Preliminary account of a Botanical Excursion in the Perm government in the year 1875.] pp. 16.

See Kazan.—obshchestvo estestvolspuitatelei, &c. Trudui, &c. Tom. v, no. 2 & 4. 8°. 1876.

Kruilov (P.N.) Predvaritel'nuil etchet o Botanicheskol Ekskursii v Permskuyu ghuberniyu. [Preliminary account of a Botanical Excursion in the Perm government.] pp. 4. See Kazan.—obshchestvo estest-volspuitatelei, &c. Protokolui zasyedanii, &c. 1876–77. Prilozheniya. [No. 28.] 8°. 1877.

Kruilov (P. N.) Materialui k Florye Vyatskei ghubernil. [Contributions to the Flora of the Viatka government.—A preliminary list.] pp. 15. See KAZAN.—OBSHCHESTVO ESTESTVOISPUITATELEI, dc. Protokolui zasyedanii, &c. 1877-78. Prilozheniya. [No. 30.] 80. 1878.

Kruilov (P. N.) Material k Florye Permskoï ghubernii. [A contribution to the flora of the Perm government.]
4 Pt. See KAZAN.—OBSHCHESTVO ESTESTVOISPUITATELEY, &c. Trudui, &c. Tom. vi, no. 6; ix, no. 6; xi, no. 5; xiv, no. 2.

8°. 1878-85.

Kruilov (P. N.) Predvaritel'nuil otchet v Botanikogheeghraficheskikh Izslyedevaniyakh Kazanskei ghubernii v 1881 ghodu. [Preliminary account of a S 1832 Botanico-geographical Exploration in the Kazan government in 1881.] pp. 14. See Kazan.—obshchestvo estestvolspuitatelei, &c. Protokolui zasyedanii, &c. 1881-82. Prilozheniya. No. 61.

Kruilov (P. N.) Nyekotoruiya svyedyeniya o narodnuikh lekarstvennuikh sredstvakh, upotreblyacmuikh v Kazanskei ghubernii. [Some information about the popular medicinal agents employed in the Kazan government.] pp. 77, viii. See KAZAN.—OBSHCHESTVO ESTESTVOĪSPUITATELEĬ, &c. Trudui, &c. Tom. XI, no. 4.

Kruilov (P. N.) K Florye Vyatskoĭ ghuberniī.— Materialen zur Flora des Gouvernements Wjatka. pp. 131. See KAZAN.— OBSICHESTVO ESTESTVOĪS-PUITATELEĬ, &c. Trudui, &c. Tom. xIV, no. 1. 80. 1885.

Kruilov (P. N.) & Shell (Yu. K.) Katalogh Rastenii, sobrannuikh v 1874 ghodu v Pechorskom kraye i na Timanskom khrebtye A. A. Shtukenberghom i E. D. Pel'tzamom. [Catalogue of Plants, collected in 1874 in the vicinity of the Petchora River and the Timan Mountains, by A. A. Stuckenberg and E. D. Peltzam.] pp. 12. See KAZAN.—OBSHCHESTVO ESTESTVO ISSTUTATELET & Protokolni zasvedenii & 1878 70. Prilo TELEĬ, &c. Protokolui zasyedaniĭ, &c. 1878-79. Prīlozheniya. [No. 43.] 8°. 1878 (1879).

KRUIS (KAREL) & Raýman (B.) Chemicke-Biologické Studie. 2 Pt. illust. See Prague.—česká AKADEMIE CÍSAŘE FRANTIŠKA JOSEFA, &c. Rozpravy S 1760... Třída II. Roč. 1, čís. 4; III, čís. 4. 8°. 1891, 94.

KRUKENBERG (CARL FRIEDRICH WILHELM) [1852-1889] Mikrographie der Glasbasalte von Hawaii, &c. 8º. Tübingen, 1877. pp. iv, 38: 4 pls.

Krukenberg (C. F. W.) Vergleichend-physiologische Studien. Experimentelle Untersuchungen. Erste Z Reihe. 5 Abth. [in 1 Vol.] illust. 8º. Heidelberg, (1880-) 1881.

— Zweite Reihe. Abth. I-v, hft. 1.† illust. 8º. Heidelberg, 1882-88.

Krukenberg (C. F. W.) Die Farbstoffe der Vogeleierschalen, &c. pp. 19: 1 pl. See Wurzburg.—PHYSIKA-LISCH-MEDICINISCHE GESELLSCHAFT. Verhandlungen, 5. 1611

Krukenberg (C. F. W.) Vergleichend-physiologische Vorträge. Bd. 1.† pp. 517. 8º. Heidelberg, 1886. 8º. Heidelberg, 1886. Z

Krukenberg (C. F. W.) La rétention de l'Urée chez les Sélaciens, avec quelques remarques sur l'accumu-lation d'autres substances cristalloides dans les tissus contractiles de certaines espèces animales. pp. 43, 2 tabs. See Marseilles. — Musée D'HISTOIRE NATURELLE. Annales . . . Zoologie, &c. Tom. 111, pt. 3. 40. 1888.

KRUMBHOLZ (EMIL) & Dietrich (D. N. F.) Taschenbuch der pharmaccutisch-vegetabilischen Rohwaarenkunde, &c. See Dietrich (D. N. F.) & Krumb-HOLZ (E.)

KRUSCH (JOHANN PAUL) [1869-] Beitrag zur Kenntniss der Basalte zwischen der Lausitzer Neisse und dem Queiss. Inaugural-Dissertation, &c. pp. 48: 4 pls., 1 map geol. col. 40. Berlin, 1896. 1 map geol. col. Jahrb. k. geolog, Landesanst, & Bergakad. 1894.

Krusch (J. P.) See KALENDER FUER GEOLOGEN, PALAEONTOLOGEN UND MINERALOGEN. Herausgegeben von . . . P. Krusch, &c. Jahrg. v→ 8°. 1902→ **KRUSE** (FRIEDRICH) Botauisches Taschenbuch, enthaltend die in Deutschland, Deutsch-Oesterreich und der Schweiz wild wachsenden und im freien kultivierten Gefässpflanzen, &c. pp. xviii, 469. 8º. Berlin, 1887. KRUSENSTERN (ADAM JOHANN VON) [1770-1846] Plantes recueillies pendant le voyage des Russes autour du moude [in the "Nadezhda" and the "Neva"]. Expédition dirigée par M. de Krusenstern. See LANOS-DORF (G. H. VON) & FISCHER (F. E. L. VON). fol. 1810-18. Krusenstern (A. J. von) Naturhistorische Früchte der ersten Kaiserlich-Russischen unter dem Kommando des Herrn v. Krusenstern . . . Erdumseeglung [sic] gesammelt. See Tilesius von Tilenau (W. G. von). 4º. 1813. KRUSENSTERN (PAUL THEODOR VON) [1809-1881] Geographische Ortsbestimmungen (-Beiträge zur Geographie und Hydrographie) des Petschora Laudes. See Keyserling (A. von) Count. Wissenschaftliche Beobachtungen auf einer Reise in das Petschora-Land, KRUTZSCH (CARL LEBRECHT) [Gebirgs- und Bodenkunde für den Forst- und Landwirth. Thl. 1.† 8°. Dresden, 1827.] - [Another edition entitled:] Gebirgskunde. Ein Hilfsmittel, die gemeinsten Mineralien, Stein- und Felsarten . . . kennen zu lernen . . . Zweite . . . Auflage. 8º. Dresden & Leipzig, [1843-] 1844. pp. xxiv, 298. Krutzsch (C. L.) Grundsätze der Agricultur-Chemie Zweite Auflage . . . verbessert von K. L. Krutzsch. 2 Thl. See Schuebler (G.) 8°. 1838. KRYLOW (PORFĪRIĬ) See KRUILOV (P. N.) KUBASSOW (P. von) Ueber die Pilze des Paludismus, &c. pp. 24: 5 pls. 8º. Berlin, 1898. **KUBIN** (ERNST) & **Mueller** (J. F.) Entwicklungs-Vorgänge bei *Pistia stratiotes* und *Vallisneria spiralis*. p. 70: 9 pls. See Botanische Abhandlungen, &c. Bd. 111, hft. 4. **KUBINYI** (Ágoston) [1799–1873] Magyarországi Mérges Növények, &c. [Poisonous Phanerogams of Hungary, &c.] pp. 84: 30 pls. 8º. Budán, 1842. KUCKUCK (PAUL) Atlas Deutscher Meeresalgen . . . In Verbindung mit . . . P. Kuckuck bearbeitet von . . . J. Reinke. See Reinke (J.) fol. 1889-92. Kuckuck (P.) Bemerkungen zur marinen Algenvegetation von Helgoland. 4º. Kiel & Leipzig, 1894, 1897. Kuckuck (P.) Wissensch. Meeresuntersuch. Komm. Untersuch. Deutsch. Meere. N. F., Bd. 1, pp. 225-263, Bd. 11, pp. 373-400: text illust. **Kuckuck** (P.) Beiträge zur Kenntnis der Meeresalgen. pp. 46: 7 pls., text illust. 4º. Kiel & Leipzig, 1897. Wissensch, Meeresuntersuch. Komm, Untersuch. Deutsch. Meere, N. F., Kuckuck (P.) Ueber Polymorphie bei einigen Phæosporeen. See Giesenhagen (K. F. G.) & others. Botanische Untersuchungen, &c. 80, 1899. KUDERNATSCH (JOHANN) [-1856] Die Ammoniten von Swinitza. pp. 16: 4 pls. See Austria-Hungary. — Kaiserlich - Koenigliche Geologische Reichsanstalt. Abhandlungen, &c. Bd. I, abth. II, no. 1. 4º. 1852.

KUEBLER (JAKOB) Die Foraminiferen des Schweiz-

4°. Winterthur, 1870.

Jura, &c. pp. 49: 4 pls.

KUECH (RICHARD) [1860-] Beitrag zur Petrographie des Westafrikanischen Schiefergebirges. Inaugural-8º. Wien, 1884. Dissertation, &c. pp. 41. Also issued in "Min.-pet. Mittheil.," Bd. vi. Kuech (R.) Geologische Studien in der Republik Columbia . . Die Vulkanischen Gesteine. See Reiss (J. W.) & STUEBEL (M. A.) Reisen in Süd-Amerika. 4º. 1892. KUECHELBECKER (GEORGIUS GOTTLOB) [-1758] Dissertatio botanico-physica de Spinis Plantarum, quam . . . proponit G. G. Küchelbecker . . . respondente J. L. Seeber, &c. pp. 36. 4º. Lipsiæ [1756]. Kuechelbecker (G. G.) & Bosseck (H. O.) De Antheris Florum, &c. See Bosseck (H. O.) & KUECHEL-BECKER (G. G.) KUECHENMEISTER (GOTTLOB FRIEDRICH HEIN-RICH) [1821-1890] Die in und an dem Körper des lebenden Menschen vorkommenden Parasiten, &c. 8º. Leipzig, 1855. 2 Abth. [in 1 Vol.] illust. Abth. 1. Die thierischen Parasiten. pp. xii, 486: 5 pls. (col.), text illust. pp. xvi, 148: 9 pls. (col.), text illust. -[Another edition eutitled:] Die Parasiten des Menschen. Zweite Auflage, herausgegeben von . . . F. Küchenmeister . . . und . . F. A. Zürn. (Theil I.† Die thierischen Parasiten.) pp. x, 582: 15 pls., text illust. 80 Leipzig [1878-81]. Kuechenmeister (G. F. H.) On animal and vegetable Parasites of the Human Body, a manual of their natural history, diagnosis and treatment . . . translated from the second German edition, by E. Lankester, &c. 2 Vol. 8º. London, 1857. illust. col. One of the publications of the Sydenham Society. **Kuechenmeister** (G. F. H.) The flower Shushan on the pillars of Solomon's Temple. From the German of Dr. Kuechenmeister, in the "Denkschriften der Naturwissenschaftlichen Gesellschaft Isis," zu Dresden, 1860 [translated, with notes, by R. J. Shuttleworth]. 8º. London, 1861. Kuechenmeister (G. F. H.) Die Finne des Bothriocephalus und ihre Uebertragung auf den Menschen, &c. pp. 44. 8°. Leipzig, 1886. Kuechenmeister (G. F. H.) & Zuern (F. A.) Die Parasiten des Menschen. Zweite Auflage, &c. See Kuechen-Meister (G. F. H.) Die in und an dem Körper des lebenden Menschen vorkommenden Parasiten, &c. 8°. [1878–81.] KUEHN (Carl Bernhard) [1859] [Petrographical Notes.] See Deutsch-Ost Afrika. Bd. vil. 8. 1900. KUEHN (CARL GOTTLOB) [1754-1840] See Commentarii de Rebus in Scientia Naturali et Medicina Gestis. Vol. xxxi-xxxvii. [Edited by 8°, 1789-1806. **Kuehn** (Carl G.) R. Pulteney's . . . Geschichte der Botanik bis auf die neuern Zeiten . . . Aus dem Englischen und mit Aumerkungen versehen von K. G. Kühn. 2 Vol. See Pulteney (R.) KUEHN (JOANNES AUGUSTUS CHRISTIANUS) Dissertatio inauguralis medica de Ascaridibus per urinam emissis, adjuncta commentatione de Vermium Intestinalium generatione. pp. [vi,] 18. 4º. Jenæ [1798]. KUEHN (JULIUS GOTTHELF) [1825-] Die Krankheiten der Kulturgewächse, ihre Ursachen und ihre Verhütung. 8º. Berlin, 1858. pp. xxii, 312: 7 pls. Kuehn (Julius G.) Mittheilungen über die Entwickelungsformen des Getreidebrandes und die Art des

Eindringens der Keimfäden in die Nahrpflanze.

s.sh. 4º. Halle [1874].

Kuehn (Julius G.) Remarks on the Gayal skull brought by . . . E. Riebeck from Chittagong. See Riebeck (E.) The Chittagong Hill Tribes, &c. Pt. IV. Kuester (II. C.) Systematisches Conchylien-Cabinet . Neu herausgegeben und vervollstandigt von H. C. Küster. Lief. 1-248. See Martini (F. H. W.) s.sh. 1885. 40, 1837-76. **Kuester** (H. C.) Systematisches Verzeichniss der in der Umgegend Erlangens beobachteten Thiere, &c. Hft. 1.† Wirbelthiere, Mollusken und Käfer enthaltend. **KUEHN** (KARL) Die electro-magnetische Materie in ihrer kosmischen Existenz. Consequente Schlussfolgerungen über die Sonnen-Photosphäre und deren Erscheinungen, die Kometen und das Ringsystem des pp. iv, 46. 4º. Erlangen, 1840. Saturn. pp. 18. 8º. St. Johann a.d. Saar [post 1862]. Kuester (H. C.) Die Käfer Europas nach der Natur [1857-] Unite. Inauguralbeschrieben von . . . H. C. Küster. Mit Beiträgen mehrerer Entomologen. 28 Hft. [in 14 Vol.] illust. 12°. Nürnberg, 1844-54. **KUEHN** (RICHARD JOHANNES) [1857] suchungen über Pyrcnäische Ophite. Dissertation, &c. vn. 38. 8°. Berlin, 1881. **KUEHNE** (WILL) [1837-1900] Chemische Vorgänge in der Netzhaut. See HERMANN (L.) Handbuch der — von . . . G. Kraatz im Anschluss . . . mit Beiträgen von H. v. Kiesenwetter. Hft. xxix. 12°. Nürnberg, 1873. Physiologie. Bd. III, thl. 1. 8°. 1879.

RUEKENTHAL (WILLY) [1861-2] Ueber die lym-80. 1879. Fortgesetzt von J. Schilsky. Hft. xxx→ 12°. Nürnberg, 1894→ phoiden Zellen der Anneliden. Inaugural-Dissertation, Kuester (H. C.) Die Binnenconchylien Dalmatiens 8º. Jena, 1885. mit Zuziehung der Faunen von Triest, Istrien und &c. pp. 37: 2 pls. Montenegro . . . III. Die Gattung Clausilia. pp. 132. See Bamnerg. — naturforschende gesellschaft. Kuekenthal (W.) Vergleichend-anatomische und entwickelungsgeschichtliche Untersuchungen an Wal-Bericht, &c. No. 10, Append. 80. 1875. 5.1319 thieren. 2 Thl. pp. x, 448: 25 pls., text illust. See Jena. — medicinisch - naturwissenschaftliche 1066 B Knester (H. C.) & Dunker (W. B. R. H.) Die Familie der Limmæiden . . . Begonnen von . . . H. C. Küster und . . . W. Dunker, &c. See Martini (F. H. W.) Systematisches Conchylien Cabinet, &c. Bd. 1, abth. 17. GESELISCHAFT. Bd. III. Denbschäften 4º. 1889-93. Kuekenthal (W.) Ergebnisse einer Forschungsreise in den Molukken und Borneo, &c. 2 Thl. [in 4 Vol.] 40. (1841-) 1886. See Frankfort on the Main.—senckenbergische Kuester (H. C.) & Hahn (C. W.) Voegel aus Asien, 5 1411 NATURFORSCHENDE GESELLSCHAFT. Abhandlungen, &c. Africa, Amerika und Neuholland, &c. See HAHN (C. W.) 4°. 1896–1903. Bd. xxII-xxv. arnord & KUESTER (H. C.) KUEMMEL (HENRY B.) [For official reports as **KUETZING** (FRIEDRICH TRAUGOTT) [1807-1893] Algarum aquæ dulcis Germanicarum. Decas I-xvI. State Geologist] See New Jersey, State of. - Geological Survey. 8º. Halis Saxonum, 1833-36. Wanting Decades III, IV & XI. **KUENDIG** (J.) & **Prantl** (K. A. E.) [Papaveraceæ.] See Engler (H. G. A.) & Prantl (K. A. E.) Die natürlichen Pflanzenfamilien, &c. Thl. III, abth. 2. Kuetzing (F. T.) Synopsis Diatomearum, oder Versuch einer systematischen Zusammenstellung der Diatomeen. 8º. [Halle, 1834.] Linnea. Bd. viii (1833), pp. 529-620: 7 pls. KUESEL (RUDOLF) Die Gegend um Buckow und Kuetzing (F. T.) Ueber die "Polypières calcifères" das Diluvium von Schlagentin. Eine geognostische Skizze. pp. 20.

Schlagentin. Eine geognostische 4º. Berlin [1868]. des Lamouroux. pp. 33. 40. Nordhausen & Leipzig, 1841. 7 Offent, Prüf, Realschule Nordhausen. 1841. Jahres-Bericht Stralauer höhere Bürger-Schule. Knetzing (F. T.) Die Umwandlung niederer Algenformen in höhere, so wie auch in Gattungen ganz verschiedener Familien und Klassen höherer Crypto-Kuesel (R.) Die oberen Schiehten des Mittel-Oligoeäns bei Buckow. pp. 18: 1 pl. 4º. Berlin [1870]. Jahres-Bericht Andreas-Schule. gamen mit zelligem Bau, &c. pp. iv, 120: 18 pls. col. See HAARLEM.—HOLLANDSCHE MAATSCHAPPIJ DERS WETENSCHAPPEN. Natuurkundige Verhandelingen, &c. KUESTER (CARL VON) Baron [1820-] [For official publications] See St. Petersburg. — imperatorskii SANKTPETERBURGHSKIĬ BOTANÎCHESKIĬ SAD. Verzam. II; deel I. **Kuetzing** (F. T.) Phycologia Generalis, oder Anatomie, Physiologie und Systemkunde der Tange, &c. pp. xxxii, 458: 80 pls. 4°. Leipzig, 1843. KUESTER (EMIL) [-1892] Die Deutschen Buntsandsteingebiete, ihre Oberflächengestaltung und anthropogeographischen Verhältnisse. pp. 101. See Stuttgart. 458: 80 pls. 1620 CENTRALKOMMISSION FUER WISSENSCHAFTLICHE Kuetzing (F. T.) [Die kieselschaligen Bacillarien, oder LANDESKUNDE VON DEUTSCHLAND. Forschungen, &c. Diatomeen. 4°. Nordhausen, 1844.] 80, 1891. Bd. v, hft. 4. Wanting. KUESTER (ERNST) Pathologische Pflanzenanatomie — Zweiter Abdruck. pp. iv, 152: 30 pls. pp. 312: text 8. Jena, 1902. In ihren Grundzügen dargestellt, &c. 4º. Nordhausen, 1865. illust. Knetzing (F. T.) Die Sophisten und Dialektiker die gefährlichsten Feinde der wissenschaftlichen Betanik, KUESTER (FRIEDRICH WILHELM ALBERT) [1861-] See Zeitschrift fuer Anorganische Chemie . . &c. pp. 21. 8º. Nordhausen, 1844. Herausgegeben von ... F. W. Küster. Bd. xix-xxxvi. 8°. 1898-1903. Kuetzing (F. T.) Uber die Verwandlung der Infusorien in niedere Algenformen. pp. vii, 24: 1 pl. col.
4º. Nordhausen, 1844.

Kuetzing (F. T.) Phycologia Germanica, d.i. Deutsch-

lands Algen in bündigen Beschreibungen. pp. x, 340.

8º. Nordhausen, 1845.

KUESTER (HEINRICH CARL) [1807-1876] Icones Molluscorum et Testaceorum. Abbildungen der Mol-

lusken und ihrer Schalen. 2 Abth. 12 pls. col., with descriptive letterpress. 4°. Nürnberg [1833].

descriptive letterpress.

German and Latin in parallel columns,

Kuetzing (F. T.) Tabulæ Phycologicæ, oder Abbildungen der Tange. 19 Bd. & Index [in 10 Vol.] illust. 8º. Nordhausen, 1845-71.

Kuetzing (F. T.) Species Algarum. pp. vi, 922. 80. Lipsiæ, 1849.

B Kuetzing (F. T.) Ueber Heterocladia prolifera, Done.
pp. 6. 4º. Nordhausen, 1849.
öffent. Prüf. Realschule Nordhauseu. 1849.

Kuetzing (F. T.) Grundzüge der philosophischen Botanik. 2 Bd. [in 1 Vol.] *illust.* 8°. *Leipzig*, 1851–52.

Kuetzing (F. T.) [Algæ of Portugal.] See Coimbra.—
UNIVERSIDADE. Contribuitiones ad Floram Cryptogamicam Lusitanicam, &c. 80.71880.

EUGELANN (JOHANN GOTTLIEB) [1753-1815] Verzeichniss der Käfer Preussens. Entworfen von J. G. Kugelann . . . Ausgearbeitet von J. K. W. Illiger. Mit einer Vorrede des Professors . . . Hellwig . . . und dem angehängten Versuche einer natürlichen Ordnungsund Gattungs-Folge der Insekten. **pp. xlii, 510. 8°. **Halle, 1798.**

Academiæ Upsaliensis, cujus partem decimam . . . subjicit H. Kugelberg. See Thunberg (C. P.) 4º. 1791.

KUGELBERG (O. F.) [For official publications in connection with the "Kartblad"] See Sweden.—Sveriges Geologiska Undersökning. Ser. A. a.

BUGLER (EMIL) General-Doubletten-Verzeichnis des Schlesischen Botanischen Tausch-Vereins. Tauschjahr. XXI & XXII. See RYBNIK.—SCHLESISCHER BOTANISCHER TAUSCH-VEREIN. fol. 1883–84.

KUH (JOANNES CAROLUS CHRISTIANUS) [1804-] De Hydrosilicite, nova fossilium specie. Dissertatio inauguralis, &c. pp. 26. 8º. Berolini [1826].

KUHL (HEINRICH) [1797–1821] Die Deutschen Fledermäuse. pp. 67: 2 pls. col.
Wetterau Gesell. N. Annal. 1, 1819.

Kuhl (H.) Beiträge zur Zoologie und vergleichenden Anatomie, &c. (Zweite Abtheilung. Beiträge zur vergleichenden Anatomie von . . . van Hasselt und . . . H. Kuhl, &c.) 2 Abth. [in 1 Vol.] illust.

4º. Frankfurt am Main, 1820.

Kuhl (H.) Buffoni et Daubentoni figurarum Avium coloratarum nomina systematica. Collegit H. Kuhl... edidit, præfatione et indicibus auxit T. van Swinderen, &c. pp. [iv,] 26 [2]. 4º. Groningæ, 1820.

Z kuhl (H.) H. Kuhl... conspectus Psittacorum. Cum specierum definitionibus, novarum descriptionibus, &c. pp. 104: 3 pls. col. 4º. [Bonn, 1820.]

Nova Acta Acad. Caes. Leop.-Carol. Nat. Cur. Vol. x.

Kuhl (H.) [Remarks on the characters and affinities of the Orders of Mammalia as arranged by Illiger.] See Bowdich (T. E.) An analysis of the natural classifications of Mammalia. 80. 1821.

Ruhl (H.) Enumeratio Plantarum Java ... novarum ex Herbariis ... Kuhlii, &c. Fast. See Blume (K. L.)

80, 1830,

Fas. 11. Editionis Novæ.

Kuhl (H.) & Hasselt (J. K. van) Beiträge zur vergleichenden Anatomie. See Kuhl (H.) Beiträge zur Zoologie, &c. Abth. H. 4º. 1820.

KUHLBERG (ALPHONS) [1840–] Analyse und Beschreibung der Mcteorite von Nerft, Honolulu, Lixna und eines im Gouvernement Jekatherinoslaw gefallenen Meteoriten. pp. 34: 1 pl. 8°. Dorpat, 1865.

Archiv Naturk. Liv. Ehst. und Kurland's. Erste Serie. Dorpat. Bd. iv.

KUHLMANN (HENRICUS) De absentia furculæ in Psittaco pullario, et de regione Animalium Vertebratorum humerali præcipue Avium. Dissertatio inauguralis medica, &c. pp. 28:1 pl. 8°. Kiliæ, 1842.

KUHN (MAXIMILIAN) [1842–1894] Filices Deckenianæ. Dissertatio inauguralis botanica, &c. pp. 26. 8°. Lipsiæ, 1867.

Kuhn (M.) Filices Africanæ. Revisio critica omnium hucusque cognitorum cormophytorum Africæ indigenorum additamentis Braunianis novisque Africanis speciebus ex reliquiis Mettenianis adaucta. Accedunt Filices Deckenianæ et Petersianæ. pp. 233.

8º. Lipsiæ, 1868.

Kuhn (M.) Cryptogamæ vasculares. Bearbeitet von M. Kuhn. See Decken (C. C. von der) Baron. Baron C. C. von der Decken's Reisen in Ost-Afrika in 1859-61. Bd. III, abth. 3.

Kuhn (M.) Die Gruppe der Chætopterides unter den Polypodiaceen. pp. 28: 2 pls. 8º. [Berlin, 1882.] Festschr. 50jähr. Jubil. Königstädt. Realschule Berlin.

Kuhu (M.) Isoëtaceæ, Marsiliaceæ, Salviniaceæ.

See Martius (C. F. P. von) Flora Brasiliensis, &c.
Vol. 1, pt. 2. fol. 1884.

Kuhn (M.) Farne (Filicinæ) und bärlappartige Gewächse (Lycopodinæ). See Germany. Die Forschungsreise S.M.S. "Gazelle"... 1874 bis 1876, &c. Thl. IV. 4°. 1889.

KUKULA (Οτοκακ) Bacillus pyocyaneus. Studie klinická, biologická a experimentální. pp. 126: 2 pls. See Prague.—česκά ακαρεμίε císaře františka Josefa, &c. Rozpravy . . . Třída II. Roč. v, čís. 43.

KUKULA (RICHARD) [1857-] Bibliographisches Jahrbuch der Deutschen Hochschulen. Vollständig umgearbeitete Neuauflage des "Allgemeinen Deutschen Hochschulen-Almanachs" (Wien, 1888). pp. iv, 1071.

8°. Innsbruck, 1892.

KULAGHĪN (NĪKOLAĬ MĪKHAĬLOVĪCH) [1860-] Spīskī ī opīsanie Kollektziī Zemnovodnuikh ī Presmuikayushehīkhsyā. [List and description of the collection of Amphibia and Reptiles in the Zoological Museum of the University of Moscow.] pp. 39: text illust. See Moscow.—ĪMPERATORSKOE OBSHCHESTVO LYUBĪTELEĪ ESTESTVOZNANIYA ANTROPOLOGHIĪ Ī ÉTNOGHRAFIĪ, &c. Īzvyestiya, &c. Tom. LVI, vuip. 2.

Kulaghīn (N. M.) Mater'yalui po estestvennoĭ īstoriī Dozhdevuikh Cherveĭ (Cem. Lumbricidæ, Vejd.) Vstryechayushchīkhsya v Rossiī. [Contributions to the natural history of Earth-Worms (Fam. Lumbricidæ, Vejd.) occurring in Russia.] pp. (1), 65 (1): 4 pls., textillust. See Moscow.— īmperatorskoe obshchestvo Lyubīteleĭ estestvoznaniya antropologhiī Étnoghrafiī, &c. Īzvyestiya, &c. Tom. Lviii, vuip. 2.

4º. 1889.

Kulaghin (N. M.) Materialui po estestvennoĭ īstorii parazitīcheskikh pereponchatokruiluikh. [Contribution to the natural history of parasitic Hymenoptera] (Platygaster, Mesochorus, Microgaster). See Moscow—
imperatorskoe obsidenestvo lyubīteleš estestvoznaniya antropologiilī i étnoghrafil, &c. Īzvyestiya, &c. Tom. lxxxv. 4°. 1894.

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KUL'CHITZKII (N.) Materialui dlya izucheniya kishechnagho kanala Kuib. (Beiträge zur Kenntniss des Darmkanals der Fische.) See Odessa. - Novo-ROSSIĬSKOE OBSHCHESTVO ESTESTVOĪSPUITATELEĬ. Zapīski, dc. Tom. XII. [Pt. 2.] 8°. 1888. (811-KULCZYŃSKI (László) [Arachnoidea of northern Asia.] See Zichy (J.) Count. Zichy J. Gróf. Harmadik Azsiai Utazása, &c. Bd. n. 4º. 1901. Kulczyński (L.) & Chyzer (K.) Araneæ Hungariæ, &c. 2 Tom. illust. See Chyzer (K.) & Kulczyński (L.) 40, 1891-97. KULLBERG (DANIEL) [1773-] Dissertatio gradualis de methodo optima in Mineralogia, quam . . . sub præsidio . . . A. J. Retzii . . . subjicit D. Kullberg. See Retzius (A. J.) 4º. [1796.] Kullberg (D.) & Norreus (S. J.) Dissertatio botanica de affinitate generum Plantarum in classibus system. sex. Linn. obvia, &c. pp. 20. 4°. Lundæ [1796]. KULLBERG (Jonas) Dissertatio entomologica sistens Insecta Suecica, quorum partem octavam . . . subjicit J. Kullberg. See Thunberg (C. P.) 4º. [1794.] - [Another edition entitled:] Dissertatio de Insectis Wanting. Suecicis. Pars. VIII, &c. See THUNBERG (C. P.) Dissertationes Academicæ Upsaliæ, &c. Vol. III, no. 9. 8º. 1801. KULMUS (JOANNES ADAMUS) [1689-1745] Dissertatio botanico-physica de Literis in Ligno Fagi repertis, quam præside...J. A. Kulmo... subjiciet respondens J. E. Kulmus. pp. 29: 1 pl. 4º. Gedani [1730]. Wanting. KULMUS (JOANNES ERNESTUS) Dissertatio . . . de Literis in Ligno Fagi repertis, quam . . . subjiciet respondens J. E. Kulmus, &c. See Kulmus (J. A.) 40. [1730.] KULTSCHITZKY (N.) See Kul'chītzkii. **KUMAON.** Catalogue of Plants found in Kumaon and Garhwal and the adjoining parts of Tibet. [By Sir R. Strachey.] pp. 63-122. 8º. [London? 1854?] Privately printed from Vol. II of an unpublished work.

[It was subsequently revised and reprinted in the "Gazetteer of the North Western Provinces," Vol. x, 1882. Vol. xxII. KUMLIEN (THURE LUDWIG THEODOR) [1819-1888] Contributions to the natural history of Arctic America, made in . . . 1877-78. pp. 179. See United States National Museum. Bulletin, &c. No. 15. 8º. 1879. Introduction, By L. Kumlien. Ethnology. Fragmentary notes on the Eskimo of Cumberland Sound. Introduction. By L. Kumlien.
Ethnology. Fragmentary notes on the Eskimo of Cumberland Sound.
By L. Kumlien.

Mammals. Fragmentary notes on the Mammalia of Cumberland Sound.
By L. Kumlien.

Birds. By L. Kumlien.

Birds. By L. Kumlien.

Fishee collected in Cumberland Gulf and Disko Bay. By T. H. Bean.

Crustaces. By S. I. Smith.

Annelides. By A. E. Verrill.

Mollneks. List of Shells obtained . . . 1877-78, at points in Cumberland Sound, Arctio regions, west from Baffin's Bay. By W. H. Dall.

Molloscoids.—Radiates. By A. E. Verrill.

Insects.

KUMMER (KARL WILHELM) [c. 1780-1840] Geographisch-historisch-topographische Beschreibung zu K. W. Kummer's Stereorama, oder Relief des Montblanc-Gebirges und dessennächster Umgebung. See Ritter TER (C.) Geographer. KUMMER (PAUL) Das Leben der Pflanze. Auf dem Grunde der gegenwärtigen Wissenschaft populär dargestellt. pp. vii, 78. 8º. Zerbst, 1870. Kummer (P.) [Der Führer in die Pilzkunde. Anleitung zum methodischen, leichten und sicheren Bestimmen der in Deutschland vorkommenden Pilze, &c. 8º. Zerbst, 1871.] - Zweite . . . Auflage, &c. 2 Bd. [in 1] illust. Zerbst, 1882. Bd. II has an alternative title, which reads :—" Der Führer in die mikroskopischen Pilze," &c. Kummer (P.) Der Führer in die Mooskunde. An-leitung zum leichten und sicheren Bestimmen der Deutschen Moose, &c. pp. [vi,] 119: 4 pls. 8°. Berlin, 1873. Kummer (P.) [Der Führer in die Flechtenkunde. Anleitung zum leichten und sicheren Bestimmen der Deutschen Flechten. 8º. Berlin, 1874.] — Zweite . . . Auflage. pp. [iv,] 187 : 3 pls. (col.) 8°. Berlin, 1883. Kummer (P.) [Kryptogamische Charakterbilder. 8º. Hannover, 1878.] - Zweite Ausgabe. pp. viii, 251: text illust. 8º. Halle, 1883. KÜNCKEL D'HERCULAIS (JULES) [1843-] Recherches sur l'organisation et le développement des Volucelles, insectes diptères de la famille des Syrphides, &c. pp. iv, 208: 27 pls. (col.) fol. Paris, 1875-81. Künckel d'Herculais (J.) Histoire naturelle des Coléoptères. Tom. II, Atlas, pt. 1 & 2. See GRANDI-DIER (A.) Histoire . . . naturelle . . . de Madagascar. 4°, 1887-90. KUNDMANN (JOHANN CHRISTIAN) [1684-1751] Rariora Naturæ & Artis item in Re Medica, oder Seltenheiten der Natur und Kunst des Kundmannischen Naturalien-Kabinets, wie auch in der Arznei-Wissenschaft, &c. [pp. xviii, 698:] 19 pls., text illust. fol. Breslau & Leipzig, 1737. Printed in double columne, which are consecutively numbered. KUNISCH (HERMANN) [1856-1893] Die Metcoriten unter besonderer Berücksichtigung der Schlesischen. 8º. [Breslau, 1883.] Vortrag, &c. pp. 8. KUNST- UND HANDWERKS-VEREIN ZU ALTENBURG. See ALTENBURG. KUNSTMANN (L.) Aloc Americana, Agave Americana, Linn....zur Blüte gebracht 1783 im Hochgræfl. v. Schimmelmannschen Garten in Wandsbeck durch C. Trapp, Kunstgärtnern daselbst. L. Kunstmann del. A. Stöttrup sc. S.Sh. Copper-plate engraving 14 × 9 in. Cf. Dryander's "Cat. Bibl. Banks," Vol. 111, p. 267.

KUNTH (CARL SIGISMUND) [1788-1850] [Flora Berolinensis, sive enumeratio Plantarum circa Berolinum

Wanting the title-page: the eccond title-page, which is preserved, reads:—
"Enumeratio Vegetabilium phenogamorum cirea Beroinum sponte crescentium." An identical title was given by the author to a later work on the subject, too distinct in its character to be considered as a second edition of this one, though commonly cited as such in bibliographies.

sponte crescentium.] pp. x, 282.

8º. Berolini, 1813.

Insects.

Dinral Lepidoptera. By W. 11. Edwards.
Hymenoptera. By E. T. Cresson.
Nocturnal Lepidoptera. By A. R. Grote.
Diptera. By E. Hurgess.
Coleoptera. By J. L. Le Conte.
Neuroptera. By J. I. Emerton,
Plants. List of the Plants collected at points in Cumberland Sound . . . and on the south shores of Disko Island, Greenland. By A. Gray.
Lichens. List of Lichens collected in the vicinity of Annanaetook
Harbor, Cumberland Sound . . . By E. Tuckerman,
Algre. List of Algre collected at points in Cumberland Sound during . . . 1877. By W. G. Farlow.
Minerals. By F. M. Endlich.

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-[Another issue.] See SMITHSONIAN INSTITUTION. Smithsonian Miscellaneous Collections. Vol. xxIII, 80, 1879 (1882). art. 5.

	Kunth (C. S.) Nova genera et species Plantarum
B	ex schedis Bonplandi in ordinem digessit C. S.
9	Kunth, &c. 7 Vol. illust. See HUMBOLDT (F. H. A.
	VON) Baron, & BONPLAND (A. J. A.) Voyage aux
	Régions Équinoxiales, &c. Pt. vi, sect. 3. fol. 1815-25.
	- 11 (0 0 1 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Kunth (C. S.) Monographie des Melastomacées . . mis en ordre par A. Bonpland, &c. 2 Pt. illust. col. (Melastomæ.—Rhexiæ.) [The last five parts of the Melastomæ and the greater part of the Rhexiæ were edited by C. S. Kunth.] See Humboldt (F. H. A. von) Baron, & Bonpland (A. J. A.) Voyage aux Régions Équinoxiales, &c. Pt. vi, sect. 2. fol. 1816-23.

Kunth (C. S.) Mimoses et autres Plantes Légumineuses du Nouveau Continent, &c. See HUMBOLDT (F. H. A. von) Baron, & Bonpland (A. J. A.) Voyage aux Régions Équinoxiales, &c. Pt. vi, sect. 4. fol. 1819 [-24].

Kunth (C. S.) Malvaceæ, Büttneriaceæ, Tiliaceæ, familiæ denuo ad examen revocatæ characteribusque magis exactis distinctæ, addita familia nova Bixinarum, 8º. Parisiis, 1822.

Kunth (C. S.) Dictionnaire classique d'Histoire naturelle, par Messieurs Audouin . . . [C.S.] Kunth, &c. 17 Vol. See Bory de Saint-Vincent (J. B. G. M.)

Kunth (C. S.) Synopsis Plantarum, quas in itinere ad plagam æquinoctialem Orbis Novi, collegerunt A. de Humboldt et A. Bonpland, &c. 4 Vol. See HUMBOLDT (F. H. A. von), Baron, & Bonpland (A. J. A.) Voyages aux Régions Equinoxiales, &c. Pt. vi, sect. 5. 80, 1822-25 [-26].

Kunth (C. S.) Revision des Graminées publiées dans les Nova genera et species Plantarum. . . précédée d'un travail général sur la famille des Graminées, &c. See HUMBOLDT (F. H. A. VON) Baron, & BONPLAND (A. J. A.) Voyage aux Régions Equinoxiales, &c. Pt. VI. sect. 6. fol. 1829 [-34].

- [Another edition entitled:] Distribution méthodique de la famille des Graminées, &c. fol. 1835.

. pp. xii, 735. 8°. Berlin, 1831. Kunth (C. S.) Handbuch der Botanik.

Kunth (C. S.) Vier botanische Abhandlungen. pp. 16. 8°. Berlin, 1832. Under the above collective title are included the four following papera from the "Physik, Abhandl. k. Preuss. Akad. Wissensch.," Berlin, 1831 (1832):—
1. Ueber die Verwandtschaft der Gattung Stilbe, &c.
2. Ueber eine neue Gattung [Mitscherlichia] aus der Familie der Nyctagingen.

gineen.
3. Ueber die Gattung Sympieza, Lichtenet.
4. Ueber die Wildenoweche Gattung Omphalococca.
An excerpt bearing the original pagination in the "Abhandlungen" is bound in the same volume.

Kunth (C. S.) Zwei botanische Abhandlungen. pp.24: 4º. Berlin, 1833. 3 pls. (col.) Under the above collective title are included the two following papers from the "Physik. Ahhandl. k. Preuss. Akad. Wissenech.," Berlin, 1832 (1833).—
1. Ueber die Blüthen- und Fruchtbildung der Cruciferen.
2. Ueber einige Aublet'sche Pflanzengattungen.

Kunth (C.S.) Enumeratio Plantarum omnium hucusque cognitarum, secundum familias naturales disposita, adjectis characteribus, differentiis et synonymis. (Supplementum Tomi Primi.) 6 Vol.

8º. Śtutgardia & Tubingæ, 1833-50. Each volume has, in addition, a separate title of its own, as follows:

Vol. 1. Agrostographia synoptica, sive enumeratio Oraminearum omnium bucusque cognitarum, dc.

——Tomus secundus, exhibene descriptiones specierum novarum et minus cognitarum.

1835—1841

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rum, dc., v. Enumeratio Asparaginearum, Smilacinearum ... et Amaryl-1850. lidearum, &c.

Kunth (C. S.) Anleitung zur Kenntniss sämmtlicher in der Pharmacopæa Borussica aufgeführten officinellen Gewächse nach natürlichen Familien. pp. vii, 496. 8°. Berlin, 1834.

Kunth (C. S.) Flora Berolinensis, sive enumeratio Plantarum circa Berolinum sponte crescentium secundum familias naturales disposita. 2 Tom.

8°. Berolini, 1838.

An identical title was given by the author to a previous work on the same subject, that is often cited as an earlier edition of this one; the two works are, however, very different.

Kunth (C. S.) Bemerkungen ueber die Familie der Piperaceen. pp. 166. 8°. Halle, 1840. Linnæa, xIII.

Kunth (C. S.) Lehrbuch der Botanik . . . Erster Theil. Allgemeine Botanik : Organographie, Physiologie, Systemkunde, Pflanzengeographie. pp. xii, 588.† 8º. Berlin, 1847.

Kunth (C. S.) [For official publications as Vice-Director] See Berlin.—Koenigliche friedrich-wil-HELMS-UNIVERSITAET.—Botanischer Garten.

KUNTZE (CARL ERNST OTTO) [1843-] Reform Deutscher Brombeeren. Beiträge zur Kenntniss der Eigenschaften der Arten und Bastarde des Genus Rubus, L. pp. 127. 8º. Leipzig, 1867.

Kuntze (C. E. O.) Taschen-Flora von Leipzig. Beschreibung und Standortsangabe der in dem Bezirk von vier Meilen um Leipzig einheimischen, häufig gebauten und verwilderten Gefässpflanzen, &c. pp. xlii, 298. 8°. Leipzig & Heidelberg, 1867.

Kuntze (C. E. O.) Monographie der Gattung Cinchona, L. Abhandlung, &c. (Lebenslauf.) pp. 39 [2]. 8º. Leipzig, 1878.

Afterwards incorporated in his "Cinchona," dc. [q.v. infra.]

Kuntze (C. E. O.) Cinchona. Arten, Hybriden und Kuntze (C. E. O.) Gracholas. 22. 27. 124: 3 pls. Cultur der Chininbäume, &c. pp. iv, 124: 3 pls. 8°. Leipzig, 1878.

Kuntze (C. E. O.) Methodik der Speciesbeschreibung und Rubus. Monographie, &c. pp. 160, 1 tab.: 1 pl., text illust. 4º. Leipzig, 1879.

Kuntze (C. E. O.) Phytogeogenesis. Die vorweltliche Entwickelung der Erdkruste und der Pflanzen in 8º. Leipzig, 1884. Grundzügen. pp. xvi, 213: 1 pl.

Kuntze (C. E. O.) Revisio generum Plantarum Vascularium omnium atque cellularium multarum secundum leges nomenclaturæ internationales, cum enumeratione Plantarum Exoticarum in itinere mundi collectarum
... mit Erläuterungen. 3 Pt. pp. clv, 1011.
[Lu 2 vols.] 8º. Leipzig, &c., 1891, 1873 [- 98]

Kuntze (C. E. O.) Geogenetische Beiträge, &c. pp. 77 [1]: text illust. 8º. Leipzig, 1895.

Kuntze (C. E. O.) Nomenclaturæ Botanicæ Codex brevis maturus, &c. pp. lxiv. 8°. Stuttgart, 1903.

Kuntze (C. E. O.) & Post (T. E. von) Lexicon generum Phanerogamarum inde ab anno 1737, &c. See Post (T. E. von) & Kuntze (C. E. O.) 8º. 1904.

KUNTZMANN (JOHANN HEINRICH LEBRECHT) Anatomisch-physiologische Untersuchungen über den Blutegel, &c. pp. 107: 3 pls. 8°. Berlin, 1817.

KUNZ (GEORGE FREDERICK) [1856-] Gems and Precious Stones of North America, a popular description of their occurrence, value, history, archæology, and of the collections in which they exist, also a chapter on Pearls and on remarkable foreign Gems owned in the United States. (Appendix.) pp. 367: 24 pls. (8 col.), text illust. 8°. New York, 1890.

1036 Kunz (G. F.) Folk-Lore of Precious Stones. KUPFER (ADOL'F YAKOBLEVĪCH) 8º. Chicago, 1894. See KUPFFER (A. T.) Mem. Internat. Congress Anthrop. pp. 267-281. KUPFFER (ADOLPH THEODOR) [1799-1865] Preis-Kunz (G. F.) Natal Stones: sentiment and superschrift über genaue Messung der Winkel an Krystallen. stition connected with Precious Stones (Ninth edition). pp. viii, 135: 1 pl. 4º. Berlin, 1825. 12º. New York [1902]. Kupffer (A. T.) Handbuch der rechnenden Krystallonomie. pp. viii, 591: 14 pls. 4º. St. Petersburg, 1831. KUNZE (CARL SEBASTIAN HEINRICH) [1774-1820] Deutschlands Cryptogamische Gewächse, oder botanisches Taschenbuch auf das Jahr 1795. pp. vi, 102. 8°. Hamburg, 1795. Kupffer (A. T.) Voyage dans l'Oural entrepris en 1828. pp. ix, 428: 1 map. 8º. Paris, 1833. Kupffer (A. T.) [Biographical Sketch of A. Kupffer by A. A. Shtukenbergh.] See KAZAN.—OBSHCHESTVO ESTESTVOĪSPUHTATELEF, &c. Protokolui zasyedanii, &c. 5/832 KUNZE (GUSTAV) [1793-1851] Monographia Pselaphorum, dissertatio entomologica . . . Ab auctore H. T. L. Reichenbach... adjuncto socio G. Kunze. See REICHEN-Prilozheniya, No. 183. BACH (H. G. L.) KUPFFER (CARL WILHELM VON) [1829-1902] De Kunze (G.) Deutschlands Schwämme in getrockneten Exemplaren. Fortgesetzt, gesammelt und herausgegeben [Lief. 3-9] von J. C. Schmidt und G. Kunze. Embryogenesi apud Chironomos observationes, &c. pp. 16: 1 pl. 4º. Kiliæ, 1867. See Holl (C. F.) & Schmidt (J. C.) 4°. 1816–19. Kupffer (C. W. von) Die Stammverwandtschaft zwischen Aseidien und Wirbelthieren. Nach Unter-Kunze (G.) Mykologische Hefte . . . herausgegeben suchungen über die Entwicklung der Ascidia canina von G. Kunze und J. C. Schmidt. Hft. 1 & 11.7 (Zool. Dan.). pp. 58: 3 pls. col. 8º. Bonn, 1870. 80. 1817-23. Archiv f. Mikro, Anat. Bd. vt. e. pp. viii, 76. 8º. Halle, 1818. Kunze (G.) Entomologische Fragmente. Kupffer (C. W. von) [Tunicata of the Arctic Regions.] Under the above collective title are included the three following papers, which also form Pt. 4 of the "Neue Schrift, Naturf, Gesell, Halle," lld. 11:— See Bremen. — Geographische Gesellschaft. zweite Deutsche Nordpolarfahrt in . . . 1869 und 1870, &c. Bd. II. 11. Heiträge zur Monographie der Rohrkäfer.
11. Vermischte Bemerkungen und Zusätze zu den in diesen Schriften abgehandelten Gattungen und Arten der Käfer.
111. Zeugophora, eine neue Käfergattung. Kupffer (C. W. von) Die Speicheldrüsen von Periplaneta (Blatta) orientalis und ihr Nervenapparat. See Braune (C. W.) Beiträge zur Anatomie, &c. Hft. I. Kunze (G.) Plantarum Acotyledonearum Africæ 40: 1874 (-75): Australioris recensio nova e Drègei, Eckloni et Zeyheri aliorumque peregrinatorum collectionibus aucta et emendata. Particula prima, Filices, L., complectens, &c. Kupffer (C. W. von) Studien zur vergleichenden Entwicklungsgesehichte des Kopfes der Kranioten. 8º. München & Leipzig, 1893-1900. Hft. 1-1v.† illust. 8º. Lipsiæ, 1836. [Thesis.] pp. 77. Kupffer (C. W. von) & Benecke (B. A.) Die ersten Entwicklungsvorgänge am Ei der Reptilien. pp. 11. Kunze (G.) G. Kunze . . . Analecta Pteridographica, seu descriptio et illustratio Filicum aut novarum, aut 8º. Königsberg (1878). minus cognitarum. pp. viii, 50: 30 pls. fol. *Lipsiæ*, 1837. Kupffer (C. W. von) & Benecke (B. A.) Der Vorgang der Befruchtung am Ei der Neunaugen . . . Festschrift, &c. pp. 24: 1 pl. 4º. Königsberg, 1878. Kunze (G.) Die Farrnkräuter in kolorirten Abbildungen naturgetreu erläutert und beschrieben . . . Kupffer (C. W. von) & Benecke (B. A.) Photogramme zur Ontogenie der Vögel. pp. 48: 15 pls. See Academia Cæsarea Leopoldino-Carolina, &c. Nova 5.130 Schkulır's Farrnkräuter, Supplement. 2 Bd. illust. 4º. Leipzig, 1840-47 [-51]. Kunze (G.) Supplemente zu Schkuhr's Riedgräsern Acta, &c. Tom. XLI, pt. I, no. 3. (Carices), oder Schkuhr's Riedgräser, neue Folge. KUPFFERSCHLAEGER (Is.) pp. 206: 50 pls. (col.) 8º. Leipzig, 1840-50. Analyse pyrognostique des Substances Minérales. pp. 87: 1 pl. 8º. Liège, &c., 1882. Kunze (G.) Plantæ Preissianæ [in part by G. Kunze], &c. See LEHMANN (J. G. C.) 80. 1844-47. KUPHALDT () Die Flora von Plön. pp. 38. 80. Plön, 1863. Kunze (G.) [Index Filicum (sensu latissimo) adhue, Prog. Plöner Gelehrtenschausteh) Born 1849 - J KURCK (C.) Om Kalktuffen vid Benestad. pp. 79. quantum innotuit, in hortis Europæis eultarum, &c. 8º. Halis, 1850.] Wanting. Linnsea. Jahrg. xxIII. See STOCKHOLM. - KONGLIGA SVENSKA VETENSKAPS-AKADEMIEN. Bihang till . . . Handlingar, Bd. XXVI, 5 570 C - [Another edition entitled:] G. Kunzii Index afd. 11, no. 1. 8°. 1901. Filicum . . . in hortis Europæis cultarum . . . auetus, eura A. Baumanni. pp. 96. 8º. Argentorati, &c., 1853. KURFUERSTLICH-BAIERISCHE AKADE-MIE DER WISSENSCHAFTEN. See MUNICH. Kunze (G.) Worte zur Erinnerung an G. Kunze, &c. -KOENIGLICH - BAYERISCHE AKADEMIE DER WISSEN-See REICHENBACH (H. G. L.) SCHAFTEN. Kunze (G.) & Goebel (C. C. T. F.) Pharmaceutische Waarenkunde, &c. 2 Bd. illust. col. See GOEBEL KURFUERSTLICH-MAINZISCHE AKADE-

40. 1827-34.

(C. C. T. F.) & KUNZE (G.)

KUNZE (JOHANNES CHRISTIANUS) Dissertatio physica de Brutorum animantium armatura, quam . . . submittit . . . J. C. Kunze. See Schrader (F.). 4º. [1697.] MIE NUETZLICHER WISSENSCHAFTEN.

See Erfurt,-koenigliche akademie gemeinnuet-

ZIGER WISSENSCHAFTEN.

See JAPAN. [Maps.]

KURILE ISLANDS. [Maps.]

Ranged for KURPFAELZISCHE PHYSIKALISCH-OE-KONOMISCHE GESELLSCHAFT ZU HEI-DELBERG. See HEIDELBERG.

> KURR (Johann Gottlob von) [1798-1870] Unter-suchungen über die Bedeutung der Nektarien in den Blumen auf eigene Beobachtungen und Versuche gegründet. Eine Inaugural-Dissertation welche ... unter den Präsidium von G. Schübler ... vorlegt ... J. G. Kurr, &c. pp. iii, 152.

[Another edition.] pp. vii, 150. 8°. Stuttgart, 1833. Ditter from the preceding solely in having a new title-page, and in the leaf being omitted.

Kurr (J. G. von) [Grundzüge der ökonomisch-technischen Mineralogie. 8º. Leipzig, 1835.]

- Zweite Auflage. pp. xxviii, 619: 7 pls. 1 (col.) 8º. Leipzig, 1844.

Kurr (J. G. von) Beiträge zur fossilen Flora der Juraformation Württembergs. pp. 21: 3 pls.

40. Stuttgart, 1845. Einladungs Schrift k. polytech. Schnle Stuttgart.

— [Another edition.] pp. 18: 3 pls.

4º. Stuttgart, 1846. Differs from the preceding edition in having a new title-page and in the ouission of three pages of details of echool history.

Kurr (J. G. von) Das Mineralreich in Bildern. Naturhistorisch technische Beschreibung und Abbildung der wichtigsten Mineralien. m. vi. 78 [24]: 23 pls. (1 plain). 4° Stuttgart & Esslingen, 1858.

KURSCHÁK (JOSEF) See MATHEMATISCHE UND NATURWISSENSCHAFTLICHE BERICHTE AUS UNGARN 5 1722 · . Redigiert von J. Kürschák, &c. Bd. XIX-> 8°. 1904->

KURSNERUS (CHRISTIANUS) Dissertatio medica de potu Theæ, quam sub præsidio . . . J. J. Waldschmiedt . . . conscripsit C. Kursnerus, &c. pp. 24. 4º. Marburgi Cattorum [1685]. [1854-1920]

KURTZ (FRITZ) Essai d'une Bibliographie Botanique de l'Argentine. pp. 90. 8º. Buenos-Ayres, 1900. Bol. Acad. Nac. Cien. Córdoba. Tom. xvi.

Kurtz (F.) [For official publications as Assistant] See Berlin.—Koenigliche friedrich-wilhelms universitäet.—Botanischer Garten.

KURTZE (G. ADOLPHUS) Commentatio de Petrefactis quæ in schisto bituminoso Mansfeldensi reperiuntur. pp. 38: 3 pls. 4º. Halæ, 1839.

KURZ (SULPIZ) [1834–1878] Report on the Vegetation of the Andaman Islands . . . accompanied by a Report on the Forests, &c. pp. 75: 1 map. fol. Calcutta, 1870.

Kurz (S.) Preliminary Report on the Forest and other Vegetation of Pegu. (Appendix.) pp. 97, cxxxviii, 95, xxiv, [1,] 34: 5 pls. (col.), 1 map col., text illust. (col.) fol. Calcutta, 1875.

Appendix.

A. Burmese Forest Trees. pp. cxxxviii.
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D. Lord Mayo's tree (Mayodendron), a new genns from Martaban. 1 p.:

2 pls. (col.)

E. Extracts from Mr. Kurz's journal of his tonrs in B. Burma. pp. 84.

Kurz (S.) A sketch of the Vegetation of the Nicobar Islands. 8º. [Calcutta, 1876.]

Journ. Asiatic Soc. Bengal, XLV.

Kurz (S.) Forest Flora of British Burma. 2 Vol. 8º. Calcutta, 1877. KUSAKABE (S.) Modulus of rigidity of Rocks and Hysteresis Function. pp. 40: 22 pls. See Tokio.— TEIKOKU DAIGAKU. Journal of the College of Science, &c. Vol. XIX, no. 6.

KUSANO (Shunsuke) Studies on the parasitism of Buckleya quadriala, B. et H. . . . and on the structure of its haustorium. pp. 42:1 pl. (col.) See Tokio.—
TEIKOKU DAIGAKU. Journal of the College of Science, &c. Vol. xv11, art. 10.

KUSNEZOW. See KUZNETZOV.

KUSS (H.) Memoria acerca de las minas y fábricas de Ahnaden, por . . . M. H. Kuss. (Nota acerca de la Memoria del . . . M. H. Kuss, referente a las minas de Almaden, por D. J. E.) pp. 13: text illust. See Spain.—Comisión del Mapa Geológico. Boletín, &c. Tom. v.

KUŠTA (JAN) Stanice diluviálníha Človéka u Lubné v Cechách. Předběžná zpráva. [On a station of Diluvial Man at Lubé in Čechách. Preliminary report.] pp. 6. See Prague. — česká akademie císare fran-TIŠKA JOSEFA, &c. Rozpravy . . . Třída II. Roč. I, eis. 9.

Kušta (J.) Příspévky ku geologii Českého Diluvia. [Contribution to the geology of Bohemian Diluvium.] pp. 10: 1 pl. See Prague.—Koeniglich-Boehmische GESELLSCHAFT DER WISSENSCHAFTEN. Sitzungsberichte, &c. 1895, no. 53.

KUTORGA (STEPAN SEMENOVĪCH) [1812-1861] De organis vocis et loquelæ Psittaci erithaci. Dissertatio inauguralis zootomico-physiologica, &c. pp. 27: 3 pls. 4º. Dorpati Livonorum (1832).

Kutorga (S. S.) Opisanie nyeskoľkikh novuikh vidov Okamenyelosteĭ iz dolinui Salghīra prī Sīmferopolye. [Descriptions of some new species of Fossils from the valley of Salghira, near Simferopol.]

8º. Sanktpeterburgh, 1834.

Trudui Mineral. Obshchest. St. Petersburg. Vol. 11.

Kutorga (S. S.) Scolopendræ morsitantis anatome observationibus zoologicis atque physiologicis illustrata. 4º. Petropoli, 1834. pp. [iv,] 25: 3 pls. There is a second title, which reads:-"Miscellanea zootomico-physio-

Kutorga (S. S.) Beitrag zur Geognosie und Palaeontologie Dorpat's und seiner nächsten Umgebungen, nebst einem Anhange über einige Amphibien-Ueberreste aus dem Sandsteine des Andomschen Berges bei Wytegra. pp. [iv,] 45: 7 pls. 8º. [St. Petersburg, 1835.] Wanting the covering title-page.

— Zweiter Beitrag. pp. 51: 10 pls. 8°. St. Petersburg, 1837.

Kutorga (S. S.) Beitrag zur Kenntniss der organischen Ueberreste des Kupfersandsteins am westlichen Abhange des Urals. pp. 38: 7 pls. |80. St. Petersburg, 1838.

Kutorga (S. S.) [Beitrag zur Palæontologie Russlands. 8°. St. Petersburg, 1842.] Wanting. Verhandl, k. Mineral, Gcsell. St. Petersburg. Jahrg. 1842.

Zweiter (-Dritter) Beitrag zur Palæontologie Russlands.

2 Pt. illust. 8°. St. Petersburg, 1844, 46. Verhandl. k. Mineral. Gesell. St. Petersburg. Jahrg. 1844 & 1846.

Kutorga (S. S.) Ueber die Siphonotretææ und einige Baltisch-silurische Trilobiten. pp. 59: 3 pls. 8º. St. Petersburg, 1848.

Verhandl. k. Mineral. Gesell. St. Petersburg. Jahrg. 1847.

Kutorga (S. S.) Einige Sphærexochus und Cheirurus aus den silurischen Kalksteinschichten des Gouvernements von St. Petersburg. pp. 24: 3 pls. 86. St. Petersburg, 1854.

Verhandl, k. Mineral. Gesell. St. Petersburg. Jahrg. 1854.

KUTZING. See KUETZING.

1833

KUZNETZOV (Innokentiř Dmitrievich) Ob élementakh syemeni Oniscus murarius. [On the elements of the semen of O. murarius.] pp. 4: 1 pl. See KHARKOV.
—OBSHCHESTVO ISPUITATELEI PRIRODUI, &c. Trudui, &c. Tom. 1, no. 6.

Kuznetzov (I. D.) Fischerei und Thiererbeutung in den Gewässern Russlands. pp. 120.

8º. St. Petersburg, 1898.

Kuznetzov (I. D.) Terskie Ryechnuic i priterskie morskie Ruibnuie promuislui. [The Fisheries of the Terek River and the neighbouring sea.] pp. viii, 227: 18 pls., 2 maps. 8º. S.-Peterburgh, 1898.

KUZNETZOV (NIKOLAŤ YAKOBLEVĪCH) Gentiana. See ENGLER (H. G. A.) & PRANTL (K. A. E.) Die natürlichen Pflanzenfamilien, &c. Thl. IV, abth. 2. 80, 1895.

KWIATKOWSKY (NESTOR) Dissertatio . . . de Ranunculis Prussicis . . . respondente N. Kwiatkowsky &c. See HAGEN (C. G.) 40. [1783.] KYBER (DAVID) [1525-1553] H. Tragi de Stirpium . . nomenclaturis . . . commentariorum libri tres . . . interprete D. Kybero, &c. See Bock (H.)

Kyber (D.) Lexicon rei Herbariæ trilingue [GR., LAT., GERM.], ex variis & optimis, qui de Stirpium historia scripserunt, authoribus concinnatum . . . Item tabulæ collectionum in genere, & particulatim per XII menses, in usum pharmacopolarum conscriptæ per C. Gesner, 8º. Argentinæ, 1553. &c. pp. [xvi,] 548.

KYBITZ (C. W.) [Bibliography of Forestry, Hunting and Fishing of Brunswick.] See Brunswick.—Verrein Fuer naturwissenschaft. Jahresbericht, &c. No. 7. 80. 1893.

KYD (ROBERT) [1746-1825] [A brief memoir of R. Kyd, by G. King.] See Calcutta.—Royal Botanic Gardens. Annales, &c. Vol. IV. fol. 1893.

KYLLING (PEDER) [1640-1696] Viridarium Danieum, sive Catalogus trilinguis Latino-Danico-Germanicus Plantarum indigenarum in Dania observatarum, &c. 8º. Hafniæ, 1688. pp. xi, 174.

KYŌTO.—**Kyōto Teikoku Daigaku.** [Kyōto Im- C. C. 5 perial University.] [Founded 1897.]
The . . . Calendar, &c. 1900-1901→ 8°. Kyōto, 1901→ □



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